

[703]



VICTORIA GOVERNMENT GAZETTE.

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No. 29]

MONDAY, FEBRUARY 11.

[1946

No.	Number of Tenders.	Particulars of Contract.	Country of Manufacture or Production.	Amount.	Name of Contractor.
77	..	Railways Stores Suspense Account, Act 3759, Section 105— Supply and delivery of General Stores as ordered, during the period 1st July, 1945, to 30th June, 1947.	As per annex ..	Rates as per annex	As per annex

Melbourne, 16th January, 1946.

Schedule of Rates Contracts

FOR THE

SUPPLY OF STORES

TO THE

VICTORIAN RAILWAYS.

PERIOD—

1.7.1945 to 30.6.1947.

E. C. EYERS,

By Order of the Victorian Railways Commissioners.

SUPPLY AND DELIVERY OF STORES.

As ordered, from 1.7.1945 to 30.6.1947.

* Indicates that the stores shall be supplied to sample exhibited by the Corporation

† Indicates that the stores shall be supplied to sample furnished by the Contractor.

§ Indicates that the rate is subject to fluctuation as shown.

‡ Indicates that the rate is subject to discount as shown.

‡ Indicates that the rate is subject to the extras shown.

All rates are exclusive of Sales Tax.

MOTOR AND ENGINE OILS, ETC.

(Schedule No. 60)

(1st July, 1943, to 30th June, 1945)

(Extended to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
† { 2000 2000A	Oil, air compressor, medium, to specification— In 40/45 gallon drums ... "Atlantic 478"	U.S.A.	} 1000 gals.	gal.	0 3 11½	} Atlantic Union Oil Co. Ltd.
	In 4 or 5 gallon drums, branded "Atlantic oil for air compressors"				0 4 4½	
† { 2001 2002	Oil, cylinder, for compression ignition engines, to specification, (suitable for Gardner and Junker engines, airless injection cold starting oil engines, McDonald super road rollers, two and four cycle compression ignition engines of 60 to 200 h.p.)— "Silvertown SS-LM" In 4 or 5 gallon drums ...	"	} 1500 "	"	0 5 6½	} Elder, Smith & Co. Ltd.
	In 40/45 gallon drums ...				0 5 1½	
† { 2001A 2002A	"Dervoil," light or medium, as ordered (for Gardner Diesel engines)— In 4 or 5 gallon drums ...	"	} 1500 "	"	0 5 10½	} The Shell Co. of Aust. Ltd.
	In 40/45 gallon drums ...				0 5 5½	
† { 2001B 2002B	"D.T.E., extra heavy," (for State Rivers and W.S. Commission)— In 4 or 5 gallon drums ...	"	} 4000 "	"	0 6 5½	}
	In 40/45 gallon drums ...				0 6 0½	
† 2003	Oil, cylinder, for compression ignition engines, in 4 or 5 gallon drums (suitable for caterpillar engines) (for State Rivers and W.S. Commission) "Delvac 920" or "930," as ordered	"	2000 "	"	0 5 10½	
† 2004	Oil, cylinder, "Gargoyle Vactra Light X" for pneumatic tools, to specification, in 4 or 5 gallon drums (suitable for hammers, chisels, etc.)	U.S.A. & Vict.	150 "	"	0 4 6½	} Vacuum Oil Co. Pty Ltd.
† 2005	Oil, cylinder, "Gargoyle Vactra Light X" for pneumatic tools, to specification, in 40/45 gallon drums (suitable for rock drills at State Coal Mine)	"	150 "	"	0 4 1½	
† 2006	Oil, cylinder, for kerosene engines, to specification, in 4 or 5 gallon drums (suitable for Crossley, Coulson, V.R. standard engines, etc.), "Vacme Heavy X"	"	800 "	"	0 5 1½	
† 2007	Oil, cylinder, to specification— Light (S.A.E. 20), for water cooled petrol engines, in 4 or 5 gallon drums— "Atreco MM451"	U.S.A.	100 "	"	0 4 6	Atlantic Union Oil Co. Ltd.
† 2007A	"Mobiloil Arctic" (for State Rivers and W.S. Commission)	"	550 "	"	0 6 5½	Vacuum Oil Co. Pty. Ltd.

MOTOR AND ENGINE OILS, ETC.—continued.

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Oil, cylinder, to specification—continued—					
	Medium (S.A.E 30), for water cooled petrol engines—					
	“Shell” (for V.R. & P.W. Dept.)—					
† { 2008	In 4 or 5 gallon drums ...	U.S.A.	} 4000 gals.	gal.	0 5 2½	} The Shell Co. of Aust. Ltd.
{ 2009	In 40/45 gallon drums ...	„		„	0 4 9¼	
	“Mobiloil A” (for State Rivers & W.S. Commission)—					
† { 2008A	In 4 or 5 gallon drums ...	„	} 3000 „	„	0 6 5¾	} Vacuum Oil Co. Pty. Ltd.
{ 2009A	In 40/45 gallon drums ...	„		„	0 6 0¾	
	“Castrol X” (for Police Department)—					
† { 2008B	In 4 or 5 gallon drums ...	„	} 220 „	„	0 6 11¾	} C. C. Wakefield & Co. Ltd.
{ 2009B	In 40/45 gallon drums ...	„		„	0 6 6¾	
† 2008C	“Valvoline Medium” (for Mt. Buffalo), in cases, 2 x 4 gallon tins	„	200 „	„	0 7 9½	J. Carrigan
	Heavy Medium (S.A.E. 40), for water cooled petrol engines—					
	“Shell” (suitable for “K” and “K.S.” gang cars), (for V.R. & P.W. Dept.)—					
† { 2010	In 4 or 5 gallon drums ...	„	} 6000 „	„	0 5 2¼	} The Shell Co. of Aust. Ltd.
{ 2011	In 40/45 gallon drums ...	„		„	0 4 9¼	
	“Mobiloil A.F.” (for State Rivers & W.S. Commission)—					
† { 2010A	In 4 or 5 gallon drums ...	„	} 5000 „	„	0 6 5¾	} Vacuum Oil Co. Pty. Ltd.
{ 2011A	In 40/45 gallon drums ...	„		„	0 6 0¾	
	“Castrol XL” (for Police Department)—					
† { 2010B	In 4 or 5 gallon drums ...	„	} 1000 „	„	0 7 7	} C. C. Wakefield & Co. Ltd.
{ 2011B	In 40/45 gallon drums ...	„		„	0 7 2	
	Heavy (S.A.E. 50) for water cooled petrol engines—					
	“Shell” (for V.R. & P.W. Dept.)—					
† { 2012	In 4 or 5 gallon drums ...	„	} 500 „	„	0 5 2¼	} The Shell Co. of Aust. Ltd.
{ 2013	In 40/45 gallon drums ...	„		„	0 4 9¼	

MOTOR AND ENGINE OILS, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Oil, cylinder, to specification—continued—					
	Heavy (S.A.E. 50), for water cooled petrol engines—continued—					
	“Mobiloil B.B.” (for State Rivers & W.S. Commission)—					
† { 2012A	In 4 or 5 gallon drums ...	U.S.A.	} 2000 gals.	gal.	0 6 5½	} Vacuum Oil Co. Pty. Ltd.
2013A	In 40/45 gallon drums ...	„		„	0 6 0¾	
† 2012B	“Valvoline Heavy” (for Mt. Buffalo), in cases, 2 x 4 gallon tins	„	150 „	„	0 7 9½	J. Carrigan
	Extra Heavy (S.A.E. 60), for water and air cooled petrol engines—					
	“Shell” (suitable for Sheffield and Inspection gang cars)—					
† { 2014	In 4 or 5 gallon drums ...	„	} 7000 „	„	0 5 2¼	} The Shell Co. of Aust. Ltd.
2015	In 40/45 gallon drums ...	„		„	0 4 9¼	
	“Mobiloil B” (for State Rivers and W.S. Commission)—					
† { 2014A	In 4 or 5 gallon drums ...	„	} 1000 „	„	0 6 5½	} Vacuum Oil Co. Pty. Ltd.
2015A	In 40/45 gallon drums ...	„		„	0 6 0¾	
	“Castrol XXL” (for Police Department)—					
† { 2014B	In 4 or 5 gallon drums ...	„	} 100 „	„	0 7 9¼	} C. C. Wakefield & Co. Ltd.
2015B	In 40/45 gallon drums ...	„		„	0 7 4¼	
2016	Oil, refrigerating machine, extra light, to specification, in 4 or 5 gallon drums, “Arctic C, Heavy”	„	200 „	„	0 5 1½	Vacuum Oil Co. Pty. Ltd.
2017-2019	—Nil					

MACHINERY AND GEAR OILS, ETC.

(Schedule No. 61).

(1st July, 1943, to 30th June, 1945)

(Extended to 30th June, 1947)

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†2020	Oil, bearing, to specification— Light, in 40/45 gallon drums (suitable for signal apparatus, medium line shafting, light ball bearings and races, medium printing machines, small milling machines, and ring oil bearings)	U S.A., & Vict.	1000 gals.	gal.	0	3	2½	Vacuum Oil Co. Pty. Ltd.
†2021	Medium, "X.L. Machine," in 40/45 gallon drums (suitable for large electric motors and dynamos having ball bearings and races, tricycles, windmills, large pumps, gyratory stone crushers, saw milling machinery, lathes, drilling machines and large milling machines)	Vict. (partly)	8000 "	"	0	3	7	} Ramsay & Treganowan Ltd.
†2022	Heavy, "X.L. Machine," in 40/45 gallon drums (suitable for large machine tools, signal mechanism, heavy electric motors, road roller bearings, and heavy engine bearings)	"	2500 "	"	0	3	7½	
†2023	Extra Heavy, "5010," in 40/45 gallon drums (suitable for stone crushers, tractors and similar machinery)	U.S.A.	900 "	"	0	3	10	Caltex Ltd.
†2024	Oil, gear, to specification, "Garg., DTE-BB," in 4 or 5 gallon drums (suitable for gear box of generator drive of air conditioned cars)	"	250 "	"	0	6	5¼	Vacuum Oil Co. Pty. Ltd.
†2025	Oil, gear (S.A.E. 90), to specification, "Garg. Mobiloil G.X.," in 4 or 5 gallon drums (suitable for gear boxes of rail and road motor vehicles)	U.S.A.	400 gals.	gal.	0	7	7¾	} Vacuum Oil Co. Pty. Ltd.
	Oil, gear (S.A.E. 160) to specification, in 40/45 gallon drums (suitable for transmission gear of rail and road motor vehicles)—							
†2026	"Socony S.D."	"	600 "	"	0	4	0¼	} Vacuum Oil Co. Pty. Ltd.
†2026A	"Gg. Mobiloil C." (for State Rivers and Water Supply Commission)	"	2000 "	"	0	5	8¼	
2027-2039-Nil								

TRANSFORMER AND TURBINE OILS

(Schedule No. 62)

(1st July, 1943, to 30th June, 1945)

(Extended to 30th June, 1947)

† {	2040	Oil, transformer and switch gear, light, "Gargoyle Transformer A, (Paulsboro)," to specification— In 40/45 gallon drums ...	U.S.A.	} 1750 gals.	gal.	0	4	9¼	} Vacuum Oil Co. Pty Ltd.
	2040A	In 4 or 5 gallon drums ...							
†	2041	Oil, turbine, medium, "Valvoline," to specification, in 40/45 gallon drums	"	3000 "	"	0	6	11½	J. Carrigan
† {	2041A	Oil, turbine, "Gargoyle D.T.E. Heavy Medium," (for State Rivers and Water Supply Commission)— In 40/45 gallon drums ...	"	} 6000 "	"	0	5	10¾	} Vacuum Oil Co. Pty Ltd.
	2041B	In 4 or 5 gallon drums ...							
2042-2049-Nil									

OILS, VARIOUS
(Schedule No. 63)
(1st July, 1943, to 30th June, 1945)
(Extended to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†2050	Compound, soluble cutting, to specification, in 40/45 gallon drums	...	5000 gals.	Nil
†2051	Oil, air filter, to specification, in 4 or 5 gallon drums (suitable for air filter of air-conditioned cars), "P-931"	U.S.A.	200 "	gal.	0	4	1½	Vacuum Oil Co. Pty. Ltd.
†2052	Oil, fish, to specification, for tempering springs, in 40/45 gallon barrels or drums	...	1000 "	Nil
†2053	Oil, straight cutting, sulphurised, to specification, in 4 or 5 gallon drums, "S1"	U.S.A. & Vic.	1000 "	gal.	0	4	5	} Vacuum Oil Co. Pty. Ltd.
†2054	Oil, lardine, to specification, in 4 or 5 gallon drums	"	56 "	"	0	2	11½	
†2055	Oil, neatsfoot compound, to specification, in 40/45 gallon barrels or drums, "XL"	"	180 "	"	0	3	7½	Ramsay & Treganowan Ltd.
†2056	Oil, neatsfoot, to specification, pure, in 4 or 5 gallon drums	Vict.	200 "	"	0	3	11	Vacuum Oil Co. Pty. Ltd.
2057-2059	—Nil							

FUEL OIL, ETC.
(Schedule No. 64)
(1st July, 1942, to 30th June, 1943)
(Extended to 30th June, 1947)

2060	Distillate, for compression ignition engines, delivered in the metropolitan area, in 40/45 gallon drums, or ex road tanker into the Corporation's tanks, as ordered	U.S.A. Iran, or Bahrein	50,000 gals.	gal.	0	1	4	} Pool Petroleum Pty. Ltd.
2061	Oil, diesel fuel, delivered— Into the Corporation's rail tank trucks at the Contractor's siding	"	} 3000 tons	ton	10	11	6	
2062	Into the Corporation's tank at Newport Loco. Workshops	"		"	10	11	6	
2063	In the Corporation's 40/45 gallon drums at the Contractor's siding	"		"	11	3	6	
2064	Oil, furnace, for pre-mixing with bitumen, in 40/45 gallon drums, delivered in the metropolitan area	"		6 "	"	10	16	
2065	Oil, diesel fuel, for compression ignition engines, delivered in the Corporation's or Contractor's 40/45 gallon drums— At Oil Storehouse, Newport	"	} 100 "	"	11	3	6	
2066	At Contractor's siding (for Mt. Buffalo, Mathoura, etc.)	"		"	11	3	6	
2067	Oil, diesel fuel, for "Oil-o-matic" burners, delivered into the Corporation's tanks— At Pintsch Gas Depot, Spencer Street	"	} 1000 "	"	10	11	6	
2068	At Railway Administrative Offices, Spencer Street, Flinders Street station, Spencer Street station, or Government Tourist Bureau, Collins Street, as ordered	"		"	10	11	6	
2069	Oil, diesel fuel, delivered in the Contractor's rail tank trucks at Spotswood siding, for Newport Power Station.	"	1000 "	"	10	11	6	

MOTOR SPIRIT, ETC.
(Schedule No. 65)
(1st July, 1942, to 30th June, 1943)
(Extended to 30th June, 1947)

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Motor Spirit—						
2070	Delivered by road tanker into underground tanks within the metropolitan area	U.S.A. Iran or South America	500,000 gals.	Imp. gal.	0 2 1	Pool Petroleum Pty. Ltd.
2071	Delivered by road tanker into 40/45 gallon drums, or delivered in 40/45 gallon drums, within the metropolitan area			
2072	Delivered by road tanker into underground tanks at country locations (see note)	..	150,000 gals.	..	{ 0 2 1 plus differential	
2073	Delivered in 40/45 gallon drums at country locations (see note)	{ 0 2 2 plus differential	
†2074	Naphtha, solvent, to specification, in 40/45 gallon drums	N.S.W.	3,000 gals.	..	0 1 9	The Broken Hill Pty. Co. Ltd.
2075-2099—Nil						

KEROSENE & CASTOR OIL
(Schedule No. 66)
(1st July, 1943, to 30th June, 1945)
(Extended to 30th June, 1947)

Kerosene, 300 deg., high test, to specification—							
" Oil M-1103 "—							
†2100	In cases, 2 x 4 gallon tins	U.S.A.	4,000 gals.	Imp. gal.	0 2 10½	Vacuum Oil Co. Pty. Ltd.	
2101	In 40/45 gallon drums				0 2 5½
" Shell "—							
†2100A	In cases, 2 x 4 gallon tins	..	4,000 gals.	..	0 2 10½	The Shell Co. of Aust. Ltd.	
2101A	In 40/45 gallon drums				0 2 5½
Kerosene, illuminating—							
2102	In 4 gallon drums	U.S.A., Iran or South America	150,000	0 1 11	Pool Petroleum Pty. Ltd.	
†2102A	In 4 gallon tins				0 1 9
2103	In 24 or 40/45 gallon drums, as ordered				0 1 4
†2104	Kerosene, power, for kerosene engines and engine cleaning, in 40/45 gallon drums	..	50,000	0 1 3½	..	
†2105	Oil, castor, "Alba," to specification, in 5 gallon drums	Vict.	2,000	†Price ruling at date of delivery (see note)	Lycett Pty. Ltd.	
2106-2199—Nil							

†—Less 2½% trade discount

AMBULANCE MATERIAL

(Schedule No. 69)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
2200	Acid, boracic, B.P., in paper packages	...	Nil	
2201	Arnica, tincture of, in 40 fluid oz. bottles	...	4 bottles	} Nil
† {	2202	Bandages, roller, calico— 1" x 2 yards	600 doz.	
	2203	2" x 4 "	1000 "	
	2204	3" x 4 "	900 "	
†2205	Bandages, roller, open weave— 1" x 2 yards	...	1000 doz.	Nil
† {	2206	2" x 2 " No. 110	N.S.W. 3000 "	gross	0 9 1	} Johnson & Johnson Pty. Ltd.
	2207	3" x 4 " " "	" 700 "	"	1 2 3	
†2208	Bandages, triangular, calico, in pkts. of 12, cut out of 36" calico	...	240 pkts.	Nil
2209	Elastikon, plain, style "A," 3" wide x 5 to 6 yards long	U.K.	900 rolls	doz. rolls	1 15 1	} Johnson & Johnson Pty. Ltd.
†2210	Gauze, plain, 24 x 20 count, 36" wide, in 100-yard rolls, "Raritan"	"	100 "	roll	1 5 6	
2211	Ginger, tincture of, B.P., in 2-lb. bottles	...	6 bottles	Nil
†2212	Lint— Borated, in 1-lb. pkts., 3½ to 3¾ yds. long, 17" to 18" wide, not more than 35% boracic acid	U.K.	6 doz. pkts.	lb.	0 2 10½	Johnson & Johnson Pty. Ltd.
†2213	Plain, in 1-oz. packets	...	24 "	Nil
†2214	Plain, in 1-lb. pkts., 6 yds. long, 18" wide, "Vernons"	U.K.	24 "	doz. pkts.	2 7 0	The Surgical Manu- facturing Co. (Aust.) Pty. Ltd.
†2215	Lotion, calamine, in winchester quarts	...	6 win. qts.	Nil
2216	Lysol, or substitute, in 4-gallon tins	...	Nil	
2217	Mixture, diarrhoea, in 1-lb. bottles	...	16 btl.	} Nil
2218	Oil, castor, pure, in 1-gal. tins	...	4 gals.	
†2219	Oil, olive, Australian, in 1-gal. tins	...	4 "	
2220	Peroxide of Hydrogen, 10 volumes, in 1-gallon jars	...	12 "	
†2221	Pins, safety, rustless, 12 on card	...	100 doz. cards	
†2222	Plaster, zinc oxide— ½" x 1 yard	...	500 doz.	
† {	2223	1" x 2½ yards, "Z.O."	N.S.W. 160 "	doz.	0 7 4	} Johnson & Johnson Pty. Ltd.
	2224	3" x 5 " " "	" 12 "	"	1 6 4	
2225	Plastine, or substitute, in 5-lb. tins	...	200 tins	} Nil
2226	Sal Volatile, in winchester quarts	...	24 win. qts.	
2227	"Tannafax" (tannic acid jelly), in 20 gramme tubes (see note)	N.S.W.	200 doz.	doz.	{ 0 8 10 f.o.r. Sydney	Burroughs Wellcome & Co. (Aust.) Ltd.
†2228	Wool, surgeons', plain, in 1-oz. cartons	...	40 doz. cartons	Nil
†2229	Wool, surgeons', plain, in 1-lb. packets, "New Era"	N.S.W.	1200 pkts.	lb.	0 1 5½	Johnson & Johnson Pty. Ltd.
2230-2239	—Nil					

LEATHER AND LEATHER GOODS

(Schedule No. 70)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Bags, leather—						
*2240	Cash, large, plain	60	} Nil
*2241	Electrical Fitters'	72	
*2242	Guards' Kit, with shoulder straps, lettered "V.R."	84	
Belting, leather, cemented with waterproof cement, up to 6" wide, as ordered, to specification—						
†2243	Double	Vict.	900 sq. ft.	sq. ft.	£0 6 7	} Joshua Pitt Pty. Ltd.
†2244	Single	"	1200 "	"	£0 3 4	
Belting, leather, laminated, endless, or otherwise, to specification, any width ordered—						
2245	$\frac{1}{8}$ " thick	"	150 lin. ft.	lin. ft. of 1 in. width	£0 1 1	} Geo. Pizzey & Son Ltd.
2246	$\frac{3}{8}$ " "	"	50 "	"	£0 1 4½	
2247	$\frac{1}{2}$ " "	"	50 "	"	£0 1 6½	
Cases, attache, leather—						
†2248	15" x 9" x 5½", inside measurements	"	12	each	1 3 0	} W. Pocknall
†2249	16" x 10" x 6", " "	"	24	"	1 5 0	
†2250	Clogs, leather, split kip, blucher pattern, wooden soles, iron shod, sizes 5 to 10, as ordered,	500 pairs	Nil
Leather, to specification—						
†2251	Bag, soft, natural colour, in sides	Vict.	300 lbs.	lb.	£0 3 2	Zwar Bros. Pty. Ltd.
†2252	Basils, not less than 7 sq. ft. each, "Thos. Elliot"	N.S.W.	2500	each	£0 2 3	Geo. Pizzey & Son Ltd.
†2253	Bellows, oil dressed, in backs not more than 27" wide	Vict.	35 cwt.	cwt.	£12 6 0	Zwar Bros. Pty. Ltd.
*†2254	Belt, Lacing, $\frac{1}{8}$ " thick, in sides	1 "	Nil
†2255	Chrome, in backs	Vict.	5 cwt.	cwt.	17 5 4	S. P. Reynolds & Co. Pty. Ltd.
†2256	Harness, black, extra heavy, in backs	"	12 "	"	£14 0 0	} Geo. Pizzey & Son Ltd.
†2257	Harness, black, heavy, in sides	"	12 "	"	£10 19 0	
†2258	Harness, brown, in sides	"	12 "	"	£10 11 0	
†2259	Rein, brown, stained, in sides	"	10 "	"	£14 5 0	} Zwar Bros. Pty. Ltd.
†2260	Satin Hide, in sides	"	500 sq. ft.	sq. ft.	£0 1 2½	
†2261	Sole, in backs	"	180 cwt.	cwt.	14 14 0	W. Braithwaite Pty. Ltd.

† Less 2½% discount for payment by end of month following month of delivery.

LEATHER AND LEATHER GOODS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Leather, to specification—continued— Trimming, in hides—							
*†2262	Antique, "Prestonite" ...	Vict.	1000 sq. ft.	sq. ft.	†‡0	1	2	Henry P. Zwar Pty. Ltd.
*†2263	Black	"	40,000 "	"	†‡0	1	1	
*†2264	Claret	"	4000 "	"	†‡0	1	1	Howe & Co. Pty. Ltd.
*†2265	Green	"	96,000 "	"	†‡0	1	1	
†2266	Wax filled, in bends not more than 25" wide	"	5 cwt.	cwt.	‡15	17	4	W. Braithwaite Pty. Ltd.
	For Westinghouse brake washers, black, in bends not more than 27" wide—							
†2267	Heavy	"	65 "	"	‡14	14	0	
†2268	Light	"	10 "	"	‡18	18	0	
2269-2279—Nil								

† Less 2½% discount for payment by end of month following month of delivery.

†‡ Items Nos. 2262 to 2265—Rates plus 20% surcharge, then less 2½% discount for payment by end of month following month of delivery.

‡ Items Nos. 2266 to 2268—Rates plus 19% surcharge.

FORKS, PICKS AND SHOVELS

(Schedule No. 71)

(1st July, 1945, to 30th June, 1947)

†2280	Forks, stone, 8-prong, "Brades," No. 770	U.K.	1200	each	0	17	2	Briscoe & Co. Ltd.
*†2281	Handles, "D," tubular steel, for shovels, without stales, to specification, "Trojan" (see note)	Vict.	500	"	0	1	7	Scott & Son Pty. Ltd.
†2282	Picks, navy, double ended, diamond and chisel points, 7-lb., to specification, "Plumbs"	N.S.W.	600	"	0	6	9½	Briscoe & Co. Ltd.
	Shovels, steel—							
	Coal, square mouth, tubular steel "D" handle, to specification—							
†2283	No. 6		Nil	
†2284	No. 7, blade 14¾" x 12¾", "Trojan" (see note)	Vict.	500	each	0	5	0	Scott & Son Pty. Ltd.
†2285	No. 8	Nil	
†2286	Firemen's, "T" handle, blade 17½" x 7¾", "Star"	N.S.W.	1200	each	0	6	6	Edwin Wood Pty. Ltd.

FORKS, PICKS AND SHOVELS—continued.

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Shovels, steel—continued—								
† 2287 2288 2289	Fuelman's Coal Scoops, blade 17" x 13", "Star"—							
	No. 7, steel "D" handle, to specification	N.S.W.	400	each	0	8	0	} Edwin Wood Pty. Ltd.
	No. 7, steel "D" handle, 4' 8" long overall, to specification	"	200	"	0	8	7	
No. 7, without handle ...	"	150	"	0	5	5		
Long handle, "Trojan"—(see note)—								
†2290	No. 3, round mouth, single bend handle, blade 12 $\frac{3}{4}$ " x 10 $\frac{3}{4}$ "	Vict.	500	"	0	4	0	} Scott & Son Pty. Ltd.
†2291	No. 3, square mouth, blade 12 $\frac{3}{4}$ " x 10 $\frac{1}{2}$ "	"	600	"	0	4	0	
†2292	No. 2, utility, round mouth, with turned tread (for deep post hole digging), blade 13 $\frac{1}{4}$ " x 9 $\frac{1}{4}$ "	"	50	"	0	5	3	
†2293	Moulders, No. 2, square mouth, steel "D" handle, smooth back, to specification	...	Nil	
Navy, tubular steel "D" handle, to specification, "Trojan" (see note)—								
†2294	No. 3, square mouth, blade 12 $\frac{3}{4}$ " x 10 $\frac{1}{2}$ "	Vict.	4000	each	0	4	8	} Scott & Son Pty. Ltd.
†2295	No. 4, round mouth, blade 13 $\frac{1}{8}$ " x 11 $\frac{1}{4}$ "	"	120	"	0	4	9	
2296	2299—Nil							

WOODEN HANDLES

(Schedule No. 72)

(1st July, 1945, to 30th June, 1947).

Handles, to specification—									
†2300	Adze, "Gumleaf" ...	N.S.W.	} 50 doz.	dozen	†1	0	3	John Perry Pty. Ltd.	
†2300A	" "Klean Kut" ...	Q'ld		"	"	0	18	3	McMicking & Co.
†2301	Axe, 32" long, to drawing No. 190/38, "Gumleaf" (see note)	N.S.W.	} 320 "	"	†0	17	6	John Perry Pty. Ltd.	
†2301A	Axe, 32" long, to drawing No. 190/38, "Klean Kut"	Q'ld		"	"	0	15	9	McMicking & Co.
Broom, hardwood—									
†2302	3' 6" long	65	"	} Nil	
†2303	6' 0" "	300	"		
*†2304	File, 3", to sample "C," "Bonser" (see note)	N.S.W.	80	"	dozen	0	0	10 $\frac{1}{2}$	} Hely Bros. Pty. Ltd.
*†2305	File, 4", to sample "D," (see note)	"	50	"	"	0	0	11 $\frac{1}{2}$	
†2306	Hammer, claw, "Gumleaf" ...	"	} 30 "	"	†0	4	9	John Perry Pty. Ltd.	
†2306A	" " "Klean Kut" ...	Q'ld		"	"	0	4	4	McMicking & Co.

† Less 5% trade discount.

FILES AND RASPS.

(Schedule No. 73).

(1st July, 1945, to 30th June, 1947).

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Files, any size and cut on price list, as ordered, (subject to rationalization list) "Wiltshire"—					
2340	Half-round	Vict.	£5000	...	List Price Plus 9½%	H. A. Barnard Pty. Ltd.
2341	Any other type	"		...	Less 18½%	
2342	Files, block, valve rubber, bastard cut 7" x 1½"	...	300	Nil
2343	Rasps, any type and size on price list, as ordered	...	£200	
2344-2349	—Nil					

PRICE LIST.

Items Nos. 2340 and 2341. Files, "Wiltshire". H. A. Barnard Pty. Ltd.

NOTE.—See Rationalization List of available files.

Rates per dozen.

Inch	HAND FLAT			HALF ROUND			THREE SQUARE			ROUND			SQUARE			Inch
	Bast.	2nd Cut	Smooth	Bast.	2nd Cut	Smooth	Bast.	2nd Cut	Smooth	Bast.	2nd Cut	Smooth	Bast.	2nd Cut	Smooth	
4	9/-	10/-	12/-	11/-	13/-	14/-	9/-	—	—	8/-	9/-	11/-	9/-	11/-	13/-	4
5	—	—	—	—	—	—	—	—	—	10/-	11/-	13/-	11/-	—	—	5
6	11/-	12/-	14/-	14/-	15/-	17/-	12/-	14/-	16/-	10/-	11/-	13/-	11/-	12/-	14/-	6
7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	7
8	15/-	16/-	19/-	17/-	19/-	22/-	16/-	17/-	20/-	13/-	15/-	17/-	13/-	15/-	18/-	8
10	20/-	22/-	26/-	21/-	24/-	29/-	21/-	25/-	29/-	16/-	19/-	22/-	17/-	20/-	23/-	10
12	27/-	30/-	35/-	28/-	32/-	38/-	—	—	—	22/-	26/-	29/-	24/-	27/-	33/-	12
14	36/-	39/-	46/-	38/-	43/-	50/-	—	—	—	30/-	35/-	39/-	32/-	35/-	41/-	14
16	46/-	52/-	60/-	—	52/-	58/-	—	—	—	45/-	—	—	45/-	51/-	59/-	16
18	65/-	—	—	70/-	—	—	—	—	—	70/-	—	—	60/-	—	—	18

Inch	WARDING			MILL SAW FILES				TAPER SAW FILES			BANDSAW		Pitsaw	Inch	
	Bast.	2nd Cut	Smooth	Two Square Edges		One Round Edge	Re-regular	Slim	Extra Slim	Regular	Slim	Single Cut			
				Bast.	2nd Cut	Smooth	Bast.	2nd Cut	Single Cut	Single Cut	Single Cut		Taper		Taper
3	—	—	—	—	—	—	—	—	7/-	7/-	—	—	—	3	
3½	—	—	—	—	—	—	—	—	7/-	7/-	—	—	—	3½	
4	10/-	11/-	13/-	—	—	—	—	—	7/-	7/-	7/-	—	—	4	
4½	—	—	—	—	—	—	—	—	8/-	8/-	—	—	—	4½	
5	12/-	13/-	15/-	—	—	—	—	—	9/-	9/-	9/-	11/-	—	5	
5½	—	—	—	—	—	—	—	—	—	10/-	—	—	—	5½	
6	14/-	15/-	17/-	10/-	—	—	11/-	—	11/-	11/-	11/-	14/-	14/-	14/-	6
7	—	—	—	—	—	—	—	—	13/-	12/-	12/-	17/-	—	—	7
8	18/-	20/-	25/-	13/-	16/-	18/-	14/-	17/-	16/-	14/-	14/-	20/-	18/-	22/-	8
10	23/-	—	—	17/-	20/-	23/-	18/-	22/-	24/-	20/-	—	—	—	—	10
12	—	—	—	23/-	26/-	29/-	25/-	28/-	38/-	—	—	—	—	—	12
14	—	—	—	31/-	—	—	35/-	—	—	—	—	—	—	—	14

	6 in.	7 in.	8 in.	9 in.	10 in.	12 in.
Cant Saw ...	16/-	18/-	20/-	—	30/-	—
Cabinet ...	19/-	—	25/-	—	30/-	38/-

NOTE.—TAPER SAW FILES REGULAR—The term "single cut" is an alternative to "second cut single," and files ordered under the latter description will be supplied and invoiced under the former.

TUBES AND FITTINGS
(Schedule No. 74)
(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
TUBES, steel, screwed and socketed, to specification, in trade lengths—							
Black—							
2350	¼" diameter	N.S.W.	}	...	Percentage off Price List 37½%	} Stewarts & Lloyds (Aust.) Pty. Ltd.	
2351	¾" to 3" diameter, as ordered	"		...	52½%		
2352	3½" to 6" " " "	"		...	25%		
2353	(M) ½" to 3" " " "	"		Nil	
Galvanised—							
2354	¼" diameter	N.S.W.	} £3500	...	27%	} Stewarts & Lloyds (Aust.) Pty. Ltd.	
2355	¾" to 3" diameter, as ordered	"		...	42½%		
2356	3½" to 6" " " "	"		...	19½%		
(M) Galvanised—							
2357	½" to 3" diameter, as ordered	"	}	...	37½%		
2358	3½" to 6" " " "	"		...	9½%		
Steam—							
2359	¼" diameter	"	} £6000	...	29%	} Stewarts & Lloyds (Aust.) Pty. Ltd.	
2360	¾" to 3" diameter, as ordered	"		...	41½%		
2361	3½" to 6" " " "	"		...	19%		
2362	(M) ½" to 3" " " "	"	Nil		
2363	(M) Tubes, steel, bitumen lined, screwed and socketed, to specification, galvanised, in trade lengths, ½" to 6" diameter, as ordered	N.S.W.	£100	...	{ 10% c.i.f. Melb.	Pipe Linings (A/asia) Pty. Ltd.	
FITTINGS, steel, to specification—							
Black—							
Bends, long screws, springs, plain nipples or barrel nipples—							
2364	½" to 3" diameter, as ordered	"	}	...	42½%	} Stewarts & Lloyds (Aust.) Pty. Ltd.	
2365	3½" to 6" " " "	"		...	23½%		
Flanges, undrilled—							
2366	¼" to under 2" diameter, as ordered	"	}	Nil	
2366A	2" diameter	Vict.		...	30%	} Henderson's Federal Spring Works Pty. Ltd.	
2367	2½" to 6" diameter, as ordered	"		...	45%		
2368	Elbows, 4" or 5" diameter, as ordered	N.S.W.	} £150	...	27½%	} Stewarts & Lloyds (Aust.) Pty. Ltd.	
2368A	Elbows, 6" diameter	"		...	47½%		
2368B	Tees, 3" or 4" diameter, as ordered	"		...	27½%		
2368C	Tees, reducing, 2" to 3½", and 5" or 6" diameter, any size ordered	"	...	22½%			
2368D	Tees, reducing, 4" diameter	"	...	37½%			
2368E	Any other fittings, ½" to 6" dia., as ordered	"	20%		

TUBES AND FITTINGS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate	Name of Contractor
	FITTINGS, steel, to specification— continued—					
	Galvanised—					
	Bends, long screws, springs, plain nipples or barrel nipples—				Percentage off Price List	
2369	¼" to 3" diameter, as ordered ...	N.S.W.	} £150	...	36¼%	} Stewarts & Lloyds (Aust.) Pty. Ltd.
2370	3½" to 6" " " " ...	"		...	20%	
2371	Flanges, undrilled— ¼" to under 2" diameter, as ordered	Nil
2371A	2" diameter ...	Vict.		...	20%	} Henderson's Federal Spring Works Pty. Ltd.
2372	2½" to 6" diameter, as ordered ...	"		...	35%	
2373	Elbows, 4" or 5" diameter, as ordered ...	N.S.W.		...	20%	
2373A	Elbows, 6" diameter ...	"		...	40%	} Stewarts & Lloyds (Aust.) Pty. Ltd.
2373B	Tees, 3" or 4" diameter, as ordered ...	"		...	22½%	
2373C	Tees, reducing, 2" to 3½", and 5" or 6" diameter, any size ordered	"		...	30%	
2373D	Tees, reducing, 4" diameter ...	"		...	35%	
2373E	Any other fittings, ½" to 6" dia., as ordered	"	...	15%		
	Steam—					
	Bends, long screws, springs, plain nipples or barrel nipples—					
2374	¼" to 3" diameter, as ordered ...	"	} £500	...	36¼%	} Henderson's Federal Spring Works Pty. Ltd.
2375	3½" to 6" " " " ...	"		...	20%	
2376	Flanges, undrilled, any pressure ordered, as per price list (see note)— ¼" to under 2" diameter, as ordered	Nil
2376A	2" diameter ...	Vict.		...	20%	} Henderson's Federal Spring Works Pty. Ltd.
2377	2½" to 6" diameter, as ordered ...	"		...	35%	
2378	Elbows, 4" or 5" diameter, as ordered ...	N.S.W.		...	20%	
2378A	Elbows, 6" diameter ...	"		...	40%	} Stewarts & Lloyds (Aust.) Pty. Ltd.
2378B	Tees, 3" or 4" diameter, as ordered	"		...	22½%	
2378C	Tees, reducing, 2" to 3½" and 5" or 6" diameter, any size ordered	"		...	30%	
2378D	Tees, reducing, 4" diameter ...	"		...	35%	
2378E	Any other fittings, ½" to 6" dia., as ordered	"	...	15%		
2379	FITTINGS, steel, bitumen lined, to specification, galvanised, any type and size ordered	"	£10	...	{ 10% c.i.f. Melb.	Pipe Linings (A/asia) Pty. Ltd.
	FITTINGS, solid machined steel, to specification, any type and size ordered—					
2380	Black ...	"	} £10	...	20%	} Stewarts & Lloyds (Aust.) Pty. Ltd.
2381	Galvanised ...	"		...	15%	
2382	Steam ...	"		...	5%	

TUBES AND FITTINGS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
<p>FITTINGS, malleable iron, to specification, Black—</p> <p>Any type ordered—</p>						
2383	¼" to 2" diameter, as ordered, "E.W."	N.S.W.	£400	...	List Price {less 50% plus 7½%	Stewarts & Lloyds (Aust.) Pty. Ltd.
2384	2½" to 6" " " " " " " " " " " " "	"		...	{less 40% plus 7½%	
2383A	¼" to 2" " " " " " " " " " " " " " "	"		...	{less 54¼% plus 7½%	
2384A	2½" to 6" " " " " " " " " " " " " " "	"		...	{less 44¼% plus 7½%	
<p>Unions, barrel, hexagon, cone joints, female, "E.W." or "T & S"—</p>						
2385	¾" diameter	"	50	each	£ s. d. 0 1 8½	McPherson's Ltd.
2386	½" " " " " " " " " " " " " " "	"	400	"	0 1 11	
2387	¾" " " " " " " " " " " " " " "	"	200	"	0 2 5	
2388	1" " " " " " " " " " " " " " "	"	300	"	0 2 11	
2389	1¼" " " " " " " " " " " " " " "	"	40	"	0 3 11	
2390	1½" " " " " " " " " " " " " " "	"	50	"	0 5 0	
2391	2" " " " " " " " " " " " " " "	"	60	"	0 7 3	
<p>Galvanised, any type ordered—</p>						
2392	¼" to 2" diameter, as ordered, "E.W."	"	£1000	...	List Price {less 42½% plus 7½%	Stewarts & Lloyds (Aust.) Pty. Ltd.
2393	2½" to 6" " " " " " " " " " " " " " "	"		...	{less 37½% plus 7½%	
2392A	¼" to 2" " " " " " " " " " " " " " "	"		...	{less 48¼% plus 7½%	McPherson's Ltd.
2393A	2½" to 6" " " " " " " " " " " " " " "	"		...	{less 41¾% plus 7½%	
2394	FITTINGS, malleable iron, bitumen lined, to specification, galvanised, any type and size ordered	"	£50	...	Percentage off Price List { 10% c.i.f. Melb.	Pipe Linings (A/asia) Pty. Ltd.
<p>FITTINGS, forged steel—</p> <p>Unions, ball jointed, with two bronze seats, "Rockwood" type, female or male and female, as ordered—</p>						
2395	¼" diameter	"	50	Nil
2396	¾" " " " " " " " " " " " " " "	"	20	
2397	½" " " " " " " " " " " " " " "	"	30	
<p>2398–2400—Nil</p>						

♦ Rates plus 7½%.

TUBES AND FITTINGS—continued.

PRICE LISTS.

STEEL TUBES (Items Nos. 2350 to 2352 and 2354 to 2361) and STEEL FITTINGS (Items Nos. 2364, 2365, 2368 to 2370, 2373 to 2375 and 2378 to 2378E)—Stewarts and Lloyds (Aust.) Pty. Ltd.

Nominal internal diameter in inches.		$\frac{1}{8}$ & $\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	1	1 $\frac{1}{4}$	1 $\frac{1}{2}$	2	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$	4	5	6
Tubes, 2 feet long and over ...	per ft.	-/4	-/4 $\frac{1}{2}$	-/5 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/9 $\frac{1}{2}$	1/1	1/4 $\frac{1}{2}$	1/10	2/10	3/3	4/-	4/5	6/-	7/6
Long Screws, 3 to 11 $\frac{1}{2}$ inches ...	each	-/8	-/9	-/10	1/1	1/5	1/11	2/6	3/6	6/6	8/6	11/6	13/-	20/-	28/-
Barrel Nipples	-/5	-/5	-/6	-/7	-/9	1/-	1/4	1/9	3/-	4/-	6/-	7/-	12/6	20/-
Bends	-/8	-/9	-/11	1/2	1/7 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/2	5/2	12/-	18/-	25/-	32/6	105/-	150/-
Springs, not socketed	-/5	-/6	-/7	-/9	1/1 $\frac{1}{2}$	1/11 $\frac{1}{2}$	2/3 $\frac{1}{2}$	3/11	9/6	14/6	20/-	26/6	93/-	132/-
Elbows, square	-/10	-/11	1/1	1/3	1/6	2/2	2/7	4/3	9/6	14/-	22/-	28/-	95/-	150/-
Elbows, round	-/11	1/-	1/2	1/5	1/8	2/4	2/10	4/8	10/6	16/-	24/-	30/-	95/-	150/-
Tees	1/-	1/1	1/3	1/7	1/10	2/6	3/1	5/1	11/6	18/-	26/-	32/-	98/-	155/-
Crosses	2/2	2/4	2/9	3/3	4/1	5/6	6/7	10/6	22/-	40/-	56/-	66/8	220/-	350/-
Sockets, plain	-/3	-/3	-/4	-/5	-/6	-/8	-/10 $\frac{1}{2}$	1/3	2/6	3/6	5/-	6/-	12/-	18/-
Sockets, diminished	-/4	-/5	-/6	-/7	-/9	1/-	1/4	2/-	5/-	7/-	9/-	11/-	35/-	55/-
Caps	-/3 $\frac{1}{2}$	-/3 $\frac{1}{2}$	-/5	-/6	-/8	1/-	1/3	2/-	4/4	6/-	9/9	10/6	30/-	45/-
Plugs	-/3	-/3	-/4	-/5	-/6	-/8	-/10	1/3	2/6	4/9	7/-	10/-	30/-	48/-
Backnuts	-/2	-/2	-/3	-/3 $\frac{1}{2}$	-/5	-/6	-/8	1/1	2/3	3/6	4/6	5/6	18/-	26/-
Nipples	-/2	-/2	-/3	-/3 $\frac{1}{2}$	-/4	-/6	-/8	1/-	2/3	3/6	4/6	5/6	18/-	26/-
Main Cocks	1/6	1/9	2/3	2/10	4/2	5/4	7/-	11/6	17/6	26/-	40/-	47/9	125/-	165/-
Main Cocks, with iron plugs	—	3/4	4/-	5/4	7/6	10/-	13/-	21/-	40/-	50/-	75/-	100/-	225/-	325/-

SOLID MACHINED STEEL FITTINGS; (Items Nos. 2380 to 2382)—Stewarts and Lloyds (Aust.) Pty. Ltd.

Nominal internal diameter in inches		$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	1	1 $\frac{1}{4}$	1 $\frac{1}{2}$	2
Reducing Hexagon Bushes ...	each	-/3 $\frac{1}{2}$	-/4 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/9 $\frac{1}{2}$	1/1 $\frac{1}{2}$	1/5	2/7
Hexagon Nipples	-/4 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/8 $\frac{1}{2}$	-/11 $\frac{1}{2}$	1/7	2/-	3/-
Reducing Sockets	-/5	-/6 $\frac{1}{2}$	-/9	1/-	1/5	1/9 $\frac{1}{2}$	2/8 $\frac{1}{2}$
Reducing Hexagon Nipples	-/7 $\frac{1}{2}$	-/9 $\frac{1}{2}$	1/1	1/4	2/1 $\frac{1}{2}$	2/10 $\frac{1}{2}$	4/2 $\frac{1}{2}$

STEEL FLANGES, (Items Nos. 2366A, 2367, 2371A, 2372, 2376A and 2377)—Henderson's Federal Spring Works Pty. Ltd.

	each	1"	1 $\frac{1}{2}$ "	2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"	30"	36"	48"
Table "D," for steam pressures up to 50 lb. per square inch (black or galvanised)	—	—	—	—	—	—	—	—	2/9	5/-	8/6	10/-	11/6	18/-	27/-			
Table "E," for steam pressures over 50 lb. up to 100 lb. per square inch (steam)	—	—	—	—	—	—	—	—	2/9	5/-	8/6	10/-	11/6	18/-	27/-			
Table "H," for steam pressures over 150 lb. up to 250 lb. per square inch (steam)	—	—	—	—	—	—	—	—	5/6	10/-	17/-	20/-	23/-	36/-	54/-			
Table "J," for steam pressures over 250 lb. up to 350 lb. per square inch (steam)	—	—	—	—	—	—	—	—	15/-	21/-	31/-	46/-	59/-	75/-	100/-			

TUBES AND FITTINGS—continued.

PRICE LISTS. (continued)

“BITULYND,” STEEL TUBES (Item No. 2363) and STEEL FITTINGS (Item No. 2379)—
Pipe Linings (A/asia) Pty. Ltd.

Nominal internal diameter in inches.		$\frac{1}{2}$ & $\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	1	1 $\frac{1}{2}$	1 $\frac{1}{2}$	2	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$	4	5	6	
Tubes, 2 feet long and over ...	per foot	—	—	-/6	-/7 $\frac{1}{2}$	-/10 $\frac{1}{2}$	1/2 $\frac{1}{2}$	1/6 $\frac{1}{2}$	2/-	3/1 $\frac{1}{2}$	3/7	4/5	4/10	6/6	8/1 $\frac{1}{2}$
Long Screws, 3 to 11 $\frac{1}{2}$ inches ...	each	—	—	-/11	1/2 $\frac{1}{2}$	1/6 $\frac{1}{2}$	2/1 $\frac{1}{2}$	2/9	3/10	7/2	9/3	12/6	14/3	22/-	30/9
Barrel Nipples	-/5	-/5	-/6	-/7	-/9	1/-	1/4	1/9	3/-	4/-	7/6	8/9	15/8	25/-
Bends	-/8	-/9	-/11	1/2	1/7 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/2	5/2	12/-	18/-	31/3	40/8	131/3	187/6
Springs	-/5	-/6	-/7	-/9	1/1 $\frac{1}{2}$	1/11 $\frac{1}{2}$	2/3 $\frac{1}{2}$	3/11	9/6	14/6	25/-	33/3	116/-	165/-
Nipples	-/2	-/2	-/3	-/3 $\frac{1}{2}$	-/4	-/6	-/8	1/-	2/3	3/6	5/8	6/11	22/6	32/6
Double Bends	1/8	1/10 $\frac{1}{2}$	2/3 $\frac{1}{2}$	2/11	4/1	6/4	7/11	12/11	30/-	45/-	62/6	78/9	262/6	375/-
Y Pieces	2/8 $\frac{1}{2}$	2/11	3/5 $\frac{1}{2}$	3/11	5/1	6/11	8/3	13/2	27/6	50/-	70/-	83/4	275/-	437/6
Socket Unions	2/6	3/1 $\frac{1}{2}$	3/9	5/-	6/10 $\frac{1}{2}$	8/5	10/-	12/6	21/11	27/2	34/4	43/9	82/6	131/3
Hexagon Nipples	-/5 $\frac{1}{2}$	-/5 $\frac{1}{2}$	-/8 $\frac{1}{2}$	-/11 $\frac{1}{2}$	1/1 $\frac{1}{2}$	1/11 $\frac{1}{2}$	2/6	3/9	7/11	12/6	15/10	22/6	45/-	72/-
Elbows, round	1/1 $\frac{1}{2}$	1/3	1/5 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/1	2/11	3/6 $\frac{1}{2}$	5/10	13/2	20/-	30/-	37/6	118/9	187/6
Elbows, M. & F.	1/3	1/5 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/1	2/11	3/6 $\frac{1}{2}$	4/8 $\frac{1}{2}$	9/1	20/-	30/-	37/6	93/9	187/6	275/-
Tees	1/3	1/4 $\frac{1}{2}$	1/6 $\frac{1}{2}$	1/11 $\frac{1}{2}$	2/3 $\frac{1}{2}$	3/1 $\frac{1}{2}$	3/10 $\frac{1}{2}$	7/4 $\frac{1}{2}$	14/5	22/6	32/6	40/-	122/6	193/9
Crosses	2/8 $\frac{1}{2}$	2/11	3/5 $\frac{1}{2}$	4/1	5/1	6/10 $\frac{1}{2}$	8/1	13/2	27/6	50/-	70/-	83/4	275/-	437/6
Sockets	-/3 $\frac{1}{2}$	-/3 $\frac{1}{2}$	-/5	-/6 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/10	1/1	1/6 $\frac{1}{2}$	3/1 $\frac{1}{2}$	4/4 $\frac{1}{2}$	6/3	7/6	15/-	22/6
Sockets, diminished	-/5	-/6 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/8 $\frac{1}{2}$	-/11 $\frac{1}{2}$	1/3	1/8	2/6	6/3	8/9	11/3	13/9	43/9	68/9
Flanges	-/9	-/10	1/-	1/2	1/4	1/9	2/-	2/9	5/-	8/6	10/-	11/6	18/-	27/-
Caps	-/4 $\frac{1}{2}$	-/4 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/10	1/3	1/6 $\frac{1}{2}$	2/6	5/5	7/6	12/2	13/2	37/6	56/3
Plugs	-/3 $\frac{1}{2}$	-/3 $\frac{1}{2}$	-/5	-/6 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/10	1/0 $\frac{1}{2}$	1/6 $\frac{1}{2}$	3/1 $\frac{1}{2}$	6/-	8/9	12/6	37/6	60/-
Back Nuts	-/2 $\frac{1}{2}$	-/2 $\frac{1}{2}$	-/3 $\frac{1}{2}$	-/4 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/10	1/4 $\frac{1}{2}$	2/9 $\frac{1}{2}$	4/5	5/8	6/11	22/6	32/6
Bushings	-/4 $\frac{1}{2}$	-/4 $\frac{1}{2}$	-/6	-/8 $\frac{1}{2}$	-/11 $\frac{1}{2}$	1/5 $\frac{1}{2}$	1/10 $\frac{1}{2}$	3/1 $\frac{1}{2}$	6/-	10/-	13/9	17/6	32/6	50/-

MALLEABLE IRON FITTINGS (Items Nos. 2383, 2384, 2392 and 2393)—Stewarts & Lloyds (Aust.) Pty. Ltd.

Internal diameter in inches.		$\frac{1}{2}$ to $\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	1	1 $\frac{1}{2}$	1 $\frac{1}{2}$	2	2 $\frac{1}{2}$	3	4	5	6
Bends, M. & F. ...	each	-/10 $\frac{1}{2}$	1/1 $\frac{1}{2}$	1/6	2/3 $\frac{1}{2}$	3/6	5/-	7/6	14/-	21/-	42/-	87/-	130/-
Bends, F. & F.	1/-	1/2 $\frac{1}{2}$	1/8 $\frac{1}{2}$	2/6	3/10 $\frac{1}{2}$	5/6	8/3 $\frac{1}{2}$	15/5	23/-	46/-	92/-	140/-
Elbows, even and reducing	-/8 $\frac{1}{2}$	-/9 $\frac{1}{2}$	1/2 $\frac{1}{2}$	1/8 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/6	5/-	9/-	14/-	24/-	63/-	94/-
Elbows, M. & F., even and reducing	-/9 $\frac{1}{2}$	-/10 $\frac{1}{2}$	1/3 $\frac{1}{2}$	1/10 $\frac{1}{2}$	2/9 $\frac{1}{2}$	3/9 $\frac{1}{2}$	5/6	10/-	16/-	27/6	72/-	108/-
Tees, even and reducing	-/9 $\frac{1}{2}$	1/-	1/4 $\frac{1}{2}$	2/-	2/9 $\frac{1}{2}$	4/-	5/6	10/-	16/-	27/6	72/-	108/-
Crosses, even and reducing	1/2 $\frac{1}{2}$	1/4 $\frac{1}{2}$	2/-	2/9 $\frac{1}{2}$	3/7 $\frac{1}{2}$	5/2 $\frac{1}{2}$	7/2 $\frac{1}{2}$	12/-	19/2 $\frac{1}{2}$	33/-	86/-	130/-
Nuts	-/3	-/3 $\frac{1}{2}$	-/4 $\frac{1}{2}$	-/5 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/10 $\frac{1}{2}$	1/5 $\frac{1}{2}$	2/1 $\frac{1}{2}$	3/5	6/-	12/-	18/-
Plugs	-/3	-/3 $\frac{1}{2}$	-/6	-/8	1/-	1/4 $\frac{1}{2}$	1/10 $\frac{1}{2}$	3/3 $\frac{1}{2}$	5/-	9/-	—	—
Caps	-/3 $\frac{1}{2}$	-/4 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/9 $\frac{1}{2}$	1/2 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/3 $\frac{1}{2}$	4/-	6/-	11/-	27/-	38/-
Sockets, straight	-/4 $\frac{1}{2}$	-/5 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/10 $\frac{1}{2}$	1/3 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/7 $\frac{1}{2}$	4/5	7/-	12/-	21/-	30/-
Sockets, reducing	-/5 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/9	1/-	1/6	2/-	3/-	4/9 $\frac{1}{2}$	7/8 $\frac{1}{2}$	13/-	24/-	37/-
Flanges	1/2 $\frac{1}{2}$	1/4 $\frac{1}{2}$	2/-	2/2 $\frac{1}{2}$	2/9 $\frac{1}{2}$	3/6	4/6	7/-	9/-	12/6	17/-	26/-
Bends, M. & M.	—	1/-	1/4 $\frac{1}{2}$	2/2 $\frac{1}{2}$	3/3 $\frac{1}{2}$	4/9 $\frac{1}{2}$	7/-	—	—	—	—	—
Bends, return	—	1/7 $\frac{1}{2}$	2/4 $\frac{1}{2}$	3/4 $\frac{1}{2}$	4/9 $\frac{1}{2}$	6/-	10/6	—	—	—	—	—
Bushes	-/4 $\frac{1}{2}$	-/6	-/8	-/10 $\frac{1}{2}$	1/4 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/8 $\frac{1}{2}$	4/6	7/-	12/-	22/-	34/-
Hexagon Nipples	-/6	-/7 $\frac{1}{2}$	-/9 $\frac{1}{2}$	1/-	1/7 $\frac{1}{2}$	2/2 $\frac{1}{2}$	3/2 $\frac{1}{2}$	5/4 $\frac{1}{2}$	8/7 $\frac{1}{2}$	15/-	30/-	47/-
Hexagon Nipples, reducing	-/6 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/10 $\frac{1}{2}$	1/1 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/4 $\frac{1}{2}$	3/6	5/9 $\frac{1}{2}$	9/6	16/6	—	—
Unions	2/-	2/4 $\frac{1}{2}$	3/-	3/7 $\frac{1}{2}$	4/9 $\frac{1}{2}$	6/4 $\frac{1}{2}$	9/-	16/-	26/-	50/-	77/-	108/-
Elbows, side outlet	—	1/4 $\frac{1}{2}$	2/2 $\frac{1}{2}$	2/10 $\frac{1}{2}$	4/4 $\frac{1}{2}$	6/-	8/-	—	—	—	—	—
Tees, side outlet	—	1/9 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/7 $\frac{1}{2}$	5/-	7/-	9/6	—	—	—	—	—

TUBES AND FITTINGS—continued.

PRICE LISTS—continued.

“BITULYND” GALVANISED MALLEABLE IRON FITTINGS, (Item No. 2394)—Pipe Linings (A/asia) Pty. Ltd.

Nominal internal diameter in inches		$\frac{1}{2}$	$\frac{3}{4}$	1	1 $\frac{1}{4}$	1 $\frac{1}{2}$	2	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$	4	5	6
Unions	each	2/3 $\frac{1}{2}$	2/9	3/4	4/5	5/10	8/2	17/7	29/6	41/9	55/-	84/6	118/-
Elbows	„	-/0	1/-	1/5 $\frac{1}{2}$	2/-	2/5 $\frac{1}{2}$	3/10 $\frac{1}{2}$	9/10 $\frac{1}{2}$	15/5	19/9	26/4	69/3	103/-
Elbows, M. & F.	„	-9 $\frac{1}{2}$	1/2 $\frac{1}{2}$	1/7 $\frac{1}{2}$	2/3 $\frac{1}{2}$	2/10	4/7	11/-	17/7	23/1	30/9	79/-	118/-
Elbows, 3-way	„	1/6 $\frac{1}{2}$	2/5	3/2	4/10	6/7	8/8 $\frac{1}{2}$	16/6	26/5	33/-	44/-	—	—
Tees	„	-/10	1/2 $\frac{1}{2}$	1/7 $\frac{1}{2}$	2/3 $\frac{1}{2}$	2/10	4/7	11/-	17/7	23/1	30/9	79/-	118/-
Crosses	„	1/-	1/5 $\frac{1}{2}$	2/-	2/9	3/4 $\frac{1}{2}$	5/6	13/2	21/-	27/6	36/3	94/-	143/-
Sockets, plain and beaded	„	-5 $\frac{1}{2}$	-7 $\frac{1}{2}$	-9 $\frac{1}{2}$	1/0 $\frac{1}{2}$	1/5	2/1 $\frac{1}{2}$	3/10	4/5	6/7	7/8	15/6	23/-
Sockets, reduced	„	-/6	-8 $\frac{1}{2}$	-/11	1/4 $\frac{1}{2}$	1/7 $\frac{1}{2}$	2/5 $\frac{1}{2}$	5/3	8/4 $\frac{1}{2}$	11/5	14/4	26/-	40/6
Caps	„	-4 $\frac{1}{2}$	-6 $\frac{1}{2}$	-8 $\frac{1}{2}$	1/-	1/4 $\frac{1}{2}$	2/1 $\frac{1}{2}$	4/4 $\frac{1}{2}$	6/7	9/11	12/1	—	—
Hexagon Nipples	„	-/6	-/8	-/10 $\frac{1}{2}$	1/5 $\frac{1}{2}$	1/10	2/9	5/11 $\frac{1}{2}$	9/4 $\frac{1}{2}$	11/8	16/6	33/-	52/-
Hexagon Nipples, reduced	„	-8 $\frac{1}{2}$	-/11 $\frac{1}{2}$	1/2 $\frac{1}{2}$	1/11 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/10	6/4	10/6	13/2 $\frac{1}{2}$	17/8	—	—
Bushes	„	-4 $\frac{1}{2}$	-6 $\frac{1}{2}$	-8 $\frac{1}{2}$	1/-	1/3 $\frac{1}{2}$	2/4 $\frac{1}{2}$	4/11 $\frac{1}{2}$	7/8 $\frac{1}{2}$	10/6	13/2	24/-	37/6
Bends, M. & F.	„	-/11	1/2 $\frac{1}{2}$	1/10	3/1 $\frac{1}{2}$	4/4 $\frac{1}{2}$	6/5	15/5	23/1	33/-	46/3	95/-	143/-
Bends, F. & F.	„	-/11	1/4 $\frac{1}{2}$	2/-	3/9	4/11	7/4	16/6 $\frac{1}{2}$	25/4	36/6	50/6	101/-	154/-
Bends, M. & F., 45 deg.	„	-/11 $\frac{1}{2}$	1/4 $\frac{1}{2}$	1/11 $\frac{1}{2}$	3/1	5/2	6/7	12/4	18/5 $\frac{1}{2}$	26/4	37/-	72/6	116/-
Bends, F. & F., 45 deg.	„	1/1	1/6 $\frac{1}{2}$	2/2 $\frac{1}{2}$	3/6	5/11 $\frac{1}{2}$	7/8 $\frac{1}{2}$	14/4	20/3	29/9	40/9	—	—
Flanges	„	-8 $\frac{1}{2}$	-/11 $\frac{1}{2}$	1/2 $\frac{1}{2}$	1/5 $\frac{1}{2}$	1/8 $\frac{1}{2}$	2/3	3/8	6/2	—	8/4	13/-	19/7
Plugs	„	-/2	-/3	-/4	-/5 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/10 $\frac{1}{2}$	2/2	3/3	—	5/10	—	—
Back Nuts	„	-/2	-/2 $\frac{1}{2}$	-/3	-/4	-/5 $\frac{1}{2}$	-/11 $\frac{1}{2}$	1/4 $\frac{1}{2}$	2/3	—	3/11	—	—

MALLEABLE IRON FITTINGS (Items Nos. 2383A, 2384A, 2392A and 2393A)—McPherson's Ltd.

Internal Diam. in Inches	Each	$\frac{1}{2}$ & $\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	1	1 $\frac{1}{4}$	1 $\frac{1}{2}$	2	2 $\frac{1}{2}$	3	4	5	6
Bends (male and female)	„	10 $\frac{1}{2}$ d.	1/1 $\frac{1}{2}$	1/6	2/3 $\frac{1}{2}$	3/6	5/-	7/6	14/-	21/-	42/-	87/-	130/-
Bends, female	„	1/-	1/2 $\frac{1}{2}$	1/8 $\frac{1}{2}$	2/6	3/10 $\frac{1}{2}$	5/6	8/3 $\frac{1}{2}$	15/5	23/-	46/-	92/-	140/-
Elbows, round (even and reducing)	„	8 $\frac{1}{2}$ d.	9 $\frac{1}{2}$ d.	1/2 $\frac{1}{2}$	1/8 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/6	5/-	9/-	14/-	24/-	63/-	94/-
Elbows, M. & F.	„	9 $\frac{1}{2}$ d.	10 $\frac{1}{2}$ d.	1/3 $\frac{1}{2}$	1/10 $\frac{1}{2}$	2/9 $\frac{1}{2}$	3/9 $\frac{1}{2}$	5/6	10/-	16/-	27/6	72/-	108/-
Tees (even and reducing)	„	9 $\frac{1}{2}$ d.	1/-	1/4 $\frac{1}{2}$	2/-	2/9 $\frac{1}{2}$	4/-	5/6	10/-	16/-	27/6	72/-	108/-
Crosses (even and reducing)	„	1/2 $\frac{1}{2}$	1/4 $\frac{1}{2}$	2/-	2/9 $\frac{1}{2}$	3/7 $\frac{1}{2}$	5/2 $\frac{1}{2}$	7/2 $\frac{1}{2}$	12/-	19/2 $\frac{1}{2}$	33/-	86/-	130/-
Locknuts	„	3d.	3 $\frac{1}{2}$ d.	4 $\frac{1}{2}$ d.	5 $\frac{1}{2}$ d.	7 $\frac{1}{2}$ d.	10 $\frac{1}{2}$ d.	1/5 $\frac{1}{2}$	2/1 $\frac{1}{2}$	3/5	6/-	12/-	18/-
Plugs	„	3d.	3 $\frac{1}{2}$ d.	6d.	8d.	1/-	1/4 $\frac{1}{2}$	1/10 $\frac{1}{2}$	3/3 $\frac{1}{2}$	5/-	9/-	—	—
Caps	„	3 $\frac{1}{2}$ d.	4 $\frac{1}{2}$ d.	7 $\frac{1}{2}$ d.	9 $\frac{1}{2}$ d.	1/2 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/3 $\frac{1}{2}$	4/-	6/-	11/-	27/-	38/-
Sockets, plain	„	4 $\frac{1}{2}$ d.	5 $\frac{1}{2}$ d.	7 $\frac{1}{2}$ d.	10 $\frac{1}{2}$ d.	1/3 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/7 $\frac{1}{2}$	4/5	7/-	12/-	21/-	30/-
Sockets, reducing	„	5 $\frac{1}{2}$ d.	6 $\frac{1}{2}$ d.	9d.	1/-	1/6	2/-	3/-	4/9 $\frac{1}{2}$	7/8 $\frac{1}{2}$	13/-	24/-	37/-
Flanges	„	1/2 $\frac{1}{2}$	1/4 $\frac{1}{2}$	2/-	2/2 $\frac{1}{2}$	2/9 $\frac{1}{2}$	3/6	4/6	7/-	9/-	12/6	17/-	26/-
Bushes	„	4 $\frac{1}{2}$ d.	6d.	8d.	10 $\frac{1}{2}$ d.	1/4 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/8 $\frac{1}{2}$	4/6	7/-	12/-	22/-	34/-
Hexagon Nipples	„	6d.	7 $\frac{1}{2}$ d.	9 $\frac{1}{2}$ d.	1/-	1/7 $\frac{1}{2}$	2/2 $\frac{1}{2}$	3/2 $\frac{1}{2}$	5/4 $\frac{1}{2}$	8/7 $\frac{1}{2}$	15/-	30/-	47/-
Hexagon Reducing Nipples	„	6 $\frac{1}{2}$ d.	7 $\frac{1}{2}$ d.	10 $\frac{1}{2}$ d.	1/1 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/4 $\frac{1}{2}$	3/6	5/9 $\frac{1}{2}$	9/6	16/6	—	—
Hexagon Unions	„	2/-	2/4 $\frac{1}{2}$	3/-	3/7 $\frac{1}{2}$	4/9 $\frac{1}{2}$	6/4 $\frac{1}{2}$	9/-	16/-	26/-	50/-	77/-	108/-

SPRINGS
(Schedule No. 75)
(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
*2410	Springs, catch box, 6.B.557, 4½" long, ⅜" inside diameter, 16 coils, hardened and tempered spring steel wire, 0.116" diameter. Compression load—35 to 40 lbs. per inch, to reduce length by 1"	Vict.	60 doz.	dozen	0	4	6	Brown's Springs Pty. Ltd.
*2411	Springs, check valve, ⅝" long, ¼" outside diameter, 13 coils, hard phosphor bronze wire, 0.0124" diameter.	"	250 "	"	0	1	0	Henderson's Federal Spring Works Pty. Ltd.
*2412	Springs, point lever, W.S., to specification	"	50 "	"	1	10	0	Brown's Springs Pty. Ltd.
*2413	Springs, slide, ⅜" long, ⅝" inside diameter, 4 coils, hardened and tempered spring steel wire, 0.116" diameter	"	50 "	"	0	2	6	
*2414	Springs, train stop, to blue print No. F. 3044, hardened and tempered square spring steel, to specification	"	20 "	"	0	12	0	Henderson's Federal Spring Works Pty. Ltd.
*2415	Springs, valve, type "B" motor, 2⅜" long, 1" outside diameter, 8 coils, spring steel wire, 12 s.w. gauge, 0.104" diameter, hardened and tempered after coiling	"	40 "	"	0	3	6	Brown's Springs Pty. Ltd.
2416-2419	Nil							

GLUE, GUM AND INK

(Schedule No. 76)
(1st July, 1945, to 30th June, 1947)

†2420	Glue, ground	Vict.	35 cwt.	cwt.	‡2	17	6	Zwar Bros. Pty. Ltd.	
†	2421	Glue, liquid— In ¾-oz collapsible tubes	"	250 tubes	doz.	0	3	0	A. Hammer's Chemical Products
	2422	In 1-lb. jars	"	96 jars	doz.	0	19	3	
	2423	In 56-lb. drums	"	3 cwt.	cwt.	4	4	0	
	†2424	Gum, liquid, in 10-gallon kegs with 1½" bung-hole in head, to take a treacle gate	"	200 gals.	gal.	0	6	0	
†	2425	Gum, liquid— In 7-oz. bottles	}	150 "	} Nil	
	2426	In 1-pt. "				
	2427	In 1-qt. "				
	2428	In 1-gal. tins				
†2429	Ink, for blank tickets, black, in 1-gallon jars	Vict.	12 "	gal.	0	8	0	American Blacking Co. Pty. Ltd.	
†2430	Ink, Indian, in ¾-oz. bottles with quill fillers, any colour ordered, "Wiltshire's" (See note)	"	500 bots.	doz. bottles	0	10	9	Wiltshire's Pty. Ltd.	
†2431	Ink, metal stamp, in 1-oz. bottles, black or blue, as ordered	"	150 "	bottle	0	1	0	C. G. Roeszler & Son	
†2432	Ink, rubber stamp, in 2-oz. bottles, black or purple, as ordered	"	1500 "	"	0	0	8	Angus & Co. Pty. Ltd.	
†2433	Ink, writing— Blue black, in 20-gal. casks with bung-hole in head, to take a wooden tap	"	650 gals.	gal.	0	3	6	Spicers & Detmold Ltd.	
†2434	Green, in 8-oz. bottles	"	100 bots.	Nil	
†2435	Red, in 8-oz. "	Vict.	1800 "	bottle	0	0	4½	} American Blacking Co. Pty. Ltd.	
†2436	Violet, in 12-oz. "	"	80 "	"	0	0	6¾		
†2437	Paste, office, in 10-oz. bottles, with cap and brush	"	2000 "	doz. bottles	0	5	3	A. Hammer's Chemical Products	
2438, 2439	Nil								

‡ Less 2½% discount for payment by end of month following month of delivery

CANDLES, SOAP, ETC.

(Schedule No. 77)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Candles, stearine, short chamber, "Electrine"—					
† { 2440	In 1 lb. packets, 12's ...	Vict	1200 lbs.	lb.	0 0 7½	} J. Kitchen & Sons Pty. Ltd.
† { 2441	In 50 lb. containers, 12's ...	"	3000 "	"	0 0 6¾	
† 2442	Glycerine, pure, in 2 gal. tins, (see note) ...	"	200 "	"	0 0 10½	
† 2443	Soap, abrasive paste, in 20 oz. tins	...	16 doz.	Nil
	Soap, liquid cleanser, for use in floor scrubbing, "Repeat"—					
† { 2444	In the Corporation's 40/45 gallon drums	Vict.	} 2000 gals.	gal.	† 0 1 4	} Kittle Head & Co.
† { 2445	In the Corporation's 4 gallon drums	"		"	"	
† 2446	Soap, powdered, in ½ lb. packets ...	"	15,000 lbs.	lb.	† 0 0 6¾	B. S. Clark & Sons
† 2447	Soap, sand, in boxes of 60 cakes, wrapped, "Eclipse"	"	400 boxes	box	0 12 0	Eclipse Soap & Candle Co.
† 2448	Soap, abrasive, in 6 oz. cakes, "Companion"	"	600 doz.	doz. cakes	† 0 1 6	B. S. Clark & Sons
† 2449	Soap, soft, to specification, in casks of 3 to 4 cwt. "Waratah"	"	15 tons	cwt.	1 6 3	J. Kitchen & Sons Pty. Ltd.
† 2450	Soap, toilet, in 3 oz. cakes, unwrapped, "Buttermilk"	"	2500 lbs.	lb.	0 0 4	Arthur Tilley
† 2451	Soap, toilet, perfumed, in ½ oz. tablets, branded "V.R.," unwrapped	"	500 gross	gross	† 0 3 0	B. S. Clark & Sons
	Soap, yellow, to specification, in 1 cwt. boxes of 36 bars, unwrapped—					
† 2452	"Tulip" ...	"	} 45 tons	cwt.	1 10 0	G. Mowling & Son Pty. Ltd.
† 2452A	"Prize Medal" ...	"		"	"	1 10 0
2453	Soda, washing, crystals, in bags	Sth. Aust.	35 "	"	0 9 0	Sodex Manufacturing Co.
2454	Tapers, wax, thick, 22" long	...	180 lbs.	Nil.
2455-2459	—Nil					

† Less 2½% discount for payment by end of month following month of delivery.

GAS MANTLES.
(Schedule No. 78)
(1st July, 1945, to 30th June, 1947).

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
†2460	Mantles, incandescent, to specification— Coleman Lantern, silk, flexible, in parcels of 2-gross, "Flexibo" No. 21	N.S.W.	200 doz.	dozen	0	3	11	Flexibo Lighting Co.	
†2461	Lux, 700 C.P. Pintsch Gas, inverted, complete with bases—	U.K.	36 "	...	} Delivered cost, plus 5%				McMicking & Co.
†2462	25 C.P.	Nil	...					
†2463	50 C.P. Tilley Lamp, silk, flexible—	U.K.	4000 doz.	...	} Delivered cost, plus 5%			} McMicking & Co.	
†2464	300 C.P., part 164, for Tilley lamps E.X. 100, E.X. 93, P.L. 53 and A.L. 8	"	250 "	...					
†2465	300 C.P., type F.L., part 191, for Tilley lamp F.L. 6	"	25 "	...					
†2466	500 C.P., part 312, for Tilley lamp O.L. 51	"	20 "	...					
2467-2469	—Nil								

OFFICE REQUISITES
(Schedule No. 79)
(1st July, 1945, to 30th June, 1947)

†2470	Bands, elastic, in boxes of 1-gross— 1½" x ¼" x ½", No. 12	Vict.	25 boxes	doz. boxes	†0	7	3	} Dunlop Rubber Aust. Ltd.
†2471	2½" x ¼" x ½", ,, 16	"	90 "	"	†0	8	6	
†2472	3½" x ¼" x ½", ,, 33	"	130 "	"	†0	17	3	
†2473	3½" x ¼" x ½", ,, 64½	"	65 "	"	†1	10	0	
†2474	Binders, paper, in boxes of 1 gross, "Koala"— No. 642	N.S.W.	250 "	box	0	2	3¼	} Spicers & Detmold Ltd.
†2475	No. 644	"	180 "	"	0	2	10½	
†2476	Bodkins, with eye	100	Nil		
†2477	Bowls, glass, 3½" at top, (without sponge), No. 692	N.S.W.	240	each	0	0	4¼	} Spicers & Detmold Ltd.
†2478	Clips, bulldog, 2½", "No. 1910"	"	180 doz.	doz.	0	3	4½	
†2479	Clips, paper, glider type— Large, in boxes of 100, "Best Yet"	"	500 boxes	box	0	0	3½	} Robertson & Mullens Ltd.
†2480	Small, in boxes of 1000, "Gumleaf"	Vict.	400 "	"	0	2	11	

† Items Nos. 2470 to 2473—Less 33¼% trade discount and less a further 2½% for payment by end of month following month of delivery.

OFFICE REQUISITES—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†2481	Crayons, pencil, solid, black, blue, crimson, green or yellow, as ordered, "Leviathan No. 4"	Vict.	1500 doz.	doz.	0	1	1½	} R. E. Mustow
†2482	Crayons, school, white, in boxes of 1 gross, "Bellico"	"	500 boxes	box	0	1	3½	
2483	Cylinders, dictaphone, without cartons, in case lots of 100	...	300	} Nil
†2484	Erasers, pencil, I.R., double bevel	...	250 doz.	
†2485	Erasers, pencil, I.R., small, "A.48" ...	Vict.	1350 "	lb.	†0	2	5½	} Dunlop Rubber Aust. Ltd.
†2486	Erasers, typewriter, I.R., octagonal, triple edge	"	240 "	gross	†1	3	9	
† { 2487	Fasteners, paper, in boxes of 1 gross— R. 1	...	400 boxes	} Nil
		...	1500 "	
		...	500 "	
*2490	Figures, I.R., in sets, in wooden holders	Vict.	120 sets	set	0	3	6	C. G. Roeszler & Son
*2491	Files, clip, foolscap (clip at top)	"	50	each	0	1	11	Sands & McDougall Pty. Ltd.
†2492	Gum, art, 2" x 1" x ¼", "Campbell"	N.S.W.	36 doz.	doz.	0	5	0	Robertson & Mullens Ltd.
†2493	Holders, pen, small	Vict.	60 gross	gross	0	6	6	Sun Vale Products
*†2494	Holders, pencil, paper	...	1200 doz.	} Nil
†2495	Inkstands, glass, round, 3½", with fixed metal top	...	350	
†2496	Nibs, pen, stainless steel, in boxes of 1 gross— "Hinks Wells No. 2778F" or equal	...	40 boxes	
		...	40 "	
†2497	"Hinks Wells No. 2789EF" or equal	...	40 "	
†2498	"Hinks Wells No. 2761F" or equal	...	500 "	
†2499	"Hinks Wells No. 2725" or equal	...	240 "	
†2500	"W. Mitchell No. G0945" or equal	...	Nil	
†2501	"W. Mitchell No. M0216" or equal	...	Nil	
†2502	Pads, blotting, 23" x 18", with leather corners	Vict.	60	each	0	3	8	} Robertson & Mullens Ltd.
†2503	Pins, drawing, ½", in boxes of 100, "Koala"	"	150 boxes	box	0	1	2½	
†2504	Pins, office, in 4-oz. boxes, in lots of 36-lbs., "Dandy"	"	1100 lbs.	gross boxes	†3	9	0	The British United Shoe Machinery Co. of Aust. Pty. Ltd.
†2505	Refills wire, for "Bates Model B.10" stapling machine, in coils of 1000	...	100 coils	Nil
†2506	Rulers, flat, 15", plain edge	Vict.	700	each	0	0	5	Robertson & Mullens Ltd.
†2507	Sponges, synthetic, for 3½" bowls	...	250	Nil
†2508	Staples, wire, for "Acme" No. 2 machines, "Victory"	Vict.	350,000	1000	0	1	10	} Robertson & Mullens Ltd.
†2509	Staples, wire, No. 1A, for "Hotchkiss" machines, "Acorn"	"	600,000	"	0	1	0	
†2510	Staples, wire, size 2½ shanks, for No. 4A machines, "Victory"	"	75,000	"	0	2	0½	
2511	Wax, bottling, black	...	200 lbs.	Nil
2512	Wax, sealing, red, 7¾" long	Vict.	50 "	lb.	0	1	9	Robertson & Mullens Ltd.
2513-2519	—Nil							

† Items Nos. 2485, 2486 and 2504—Less 2½% discount for payment by end of month following month of delivery.

TYPEWRITING AND DUPLICATING MATERIALS, ETC.

(Schedule No. 80)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†2520	Frames, for "Addressograph" machines, style "B" or "Q," as ordered	Vict.	15,000	1000	7	10	0	} Stott & Hoare Pty. Ltd.
†2521	Plates, for "Addressograph" machines, style "B"	"	120,000	"	1	15	0	
†2522	Plates, for "Addressograph" machines, style "Q"	"	60,000	"	2	2	0	
†2523	Ink, duplicating, black, first quality, "Reflex"	"	1500 lbs.	lb.	0	2	6	Ramsay & Hall Pty. Ltd.
†2524	Pads, ink, for E.D. Mimeograph	"	400	each	0	1	6	Stott & Hoare Pty. Ltd.
†2525	Ribbons, "Addressograph" machine, black, "Kee-Lox"	U.K.	300	"	0	4	6	Kee-Lox of Aust. Pty. Ltd.
	Ribbons, "Burrough's" adding machine, black, 12½' to 14½' long—							
†2526	No. 11, 2⅛" wide, "Reflex" ...	Vict.	5	each	0	3	3	Ramsay & Hall Pty. Ltd.
†2527	No. 13, 2½" ,,	Nil	
†2528	No. 15, 2¾" ,, "Reflex" ...	Vict.	40	each	0	3	9	} Ramsay & Hall Pty. Ltd.
†2529	No. 17, 3½" ,, ,, ...	"	20	"	0	4	0	
†2530	Ribbons, "Burrough's" adding machine, No. 300 class, ⅞" wide, black or black and red, as ordered, "Reflex"	"	30	"	0	1	0	
†2531	Ribbons, "Ditto" machine, purple	...	30	Nil
†2532	Ribbons, "Elliott-Fisher" accounting machine, black and red, old or new style, as ordered, "Reflex"	Vict.	10 doz.	dozen	0	12	0	} Ramsay & Hall Pty. Ltd.
†2533	Ribbons, "Mercedes" accounting machine, "M" quality, superfine, record, black or black and red, as ordered, "Reflex"	"	24	each	0	1	3	
†2534	Ribbons, "Power's" machine, black	...	40 doz.	Nil
†2535	Ribbons, "Remington" accounting and book-keeping machine, ⅞" wide, black or red and blue, as ordered, "Reflex"	Vict.	20 ,,	dozen	0	13	0	} Ramsay & Hall Pty. Ltd.
†2536	Ribbons, typewriter, copying or non-copying, as ordered, one or two colours, as ordered, on spools to fit any standard machine, as ordered, "Reflex" (see note)	"	500 ,,	"	0	11	0	
†2537	Stencils, foolscap folio, indestructible, "Hallmark"	"	2000 qrs.	quire	0	6	0	
†2538	Tapes, ticket dating, black, record, 1½" wide, 21 ft. long, "Reflex"	"	480 doz.	dozen	0	11	6	
2539	Varnish, obliterating, for dry stencils, in 1-oz. bottles, "Hallmark"	"	250 bots.	doz. bots.	0	10	0	
2540-2549	—Nil							

CARDS FOR POWERS MACHINES

(Schedule No. 81)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate		Name of Contractor
					£	s. d.	
2550	Cards, for " Powers " machines— Code No. 4	N.S.W.	1,250,000	1000	0	8 11½	Kalamazoo (Aust.) Ltd.
2551	" 9	...	Nil	
2552	" 34	N.S.W.	3,000,000	1000	0	8 11½	Kalamazoo (Aust.) Ltd.
2552A	" 34	Vict.		"	0	9 6	
2553	" 40	N.S.W.	2,500,000	"	0	8 11½	Kalamazoo (Aust.) Ltd.
2554	" 50	"	750,000	"	0	8 11½	
2555	" 52	"	500,000	"	0	8 11½	
2556	" 54	"	250,000	"	0	8 11½	
2557	" 55	"	750,000	"	0	8 11½	
2558	" 59	...	Nil	
2559	" 60	...	Nil	

TELEGRAPH AND TELEPHONE MATERIAL

(Schedule No. 82)

(1st July, 1945, to 30th June, 1947)

†2560	Cells, dry, to specification, branded "Victorian Railways", "Eveready—No. 6" or "Diamond—Buzzer"	N.S.W. or Vict.	8,000	each	0	2 10½	Eveready (Aust.) Pty. Ltd.
†2561	Cells, dry, 3-volts, movable terminal, "Eveready—No. 701" or "Diamond—DR800"	"	250	"	0	1 1	
†2562	Cord, transmitter, braided, 4-conductor	...	300 yds.	Nil
*2563	Cords, telephone, flexible, 3-conductor	...	150	
†2564	Hand sets, No. 164, BPO specification D. 772, with 3-conductor cords 3' 6" long	...	200	
2565	Insulators, terminal, two part pothead, to P.M.G's. Dept., Commonwealth of Australia Specification No. 631 and drawing C. 808	Vict.	1000	each	0	1 8	Sunshine Porcelain Potteries Pty. Ltd.
†2566	Pins, channel, tinned, to take 8 s.w.g. wire, to A.A.R. Signal Section Specification No. 23-40, Part 32 of A.A.R. Manual	...	20,000	Nil
†2567	Pots, porous, Leclanche, to specification, branded "Victorian Railways," "Atlas" (see note).	U.K.	6,000	each	2	4-522	Lawrence & Hanson Electrical Pty. Ltd.
*2568	Refills, for "Neon" arresters	...	200	
2569	Refills, for "Siemens" tube arresters, type 11J, spark-over voltage to be not less than 300 R.M.S.	...	500	Nil
*†2570	Rods, stay, M.S., galvanised, to drawing I.—F. 3251, 6' long, unfinned	...	1,500	
*†2571	Rods, stay, with bow tightener, ¾", to drawings 3—F. 3251 and H. 764	...	200	

TELEGRAPH AND TELEPHONE MATERIAL—continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
*†2572	Spindles, M.S., galvanised, $\frac{1}{2}$ " (B. pattern)— Swan neck, to drawing 5.—F. 1465 ...	Vict.	500	each	0	0	4	McPherson's Ltd.
*†2573	Straight, to drawing 10.—F. 1465 ...	"	400	"	0	0	4½	
*†2574	Spindles, straight, M.S., galvanised, $\frac{3}{4}$ " (A. pattern)— To drawing 3.—F. 1465 ...	"	1800	"	0	0	8¼	
*†2575	To drawing 11.—F. 1465 ...	"	700	"	0	0	7½	
*†2576	Spindles, wood (A pattern), to drawing 1.—F. 2450 (see note)	N.S.W.	40,000	100	0	15	0	John Perry Pty. Ltd.
*†2577	Spindles, M.S., galvanised, trunk line, "J" type, $\frac{3}{4}$ ", to P.M.G.'s Dept., Common- wealth of Australia Specification No. 398 and drawing C. 798	...	1000	Nil
2578—	2587—	Nil						

◆ Rates plus 7.6%

FUSES AND SWITCHES

(Schedule No. 83)

(1st July, 1945, to 30th June, 1947)

†2588	Fuses, factory type, with bases, back connected— 5 amps, 250 volts, "T. & H. Triumph"	Vict.	200 doz.	doz.	0	15	6	William Adams & Co. Ltd.
†2589	15 " 500 " " "	"	120 "	"	1	17	6	
†2590	30 " 500 " " "	"	150 "	"	1	17	6	
†2591	60 " 500 " without studs, "Dee & See"	"	10 "	"	5	1	3	A. J. Ferguson & Co.
†2592	Fuses, ironclad— 15 amps, 500 volts, "Federal" 15 MF	"	25 "	"	2	1	0	A. H. Gibson (Elect.) Co. Pty. Ltd.
†2593	60 " 500 " " 60 MF	"	4 "	"	6	16	0	
†2594	100 " 500 " " 100 MF	"	2 "	"	12	0	0	
†2595	Fuses, replacement, complete with con- tacts and terminals, back connected— 100 amps, 500 volts, "Federal" 100HG	"	4 "	each	0	12	6	Stewart J. Mathews
†2596	200 " 500 " " 200HG	"	4 "	"	0	19	3	
†2597	Switchboards, single circuit, 10 amps, mounted and framed, to specification— M.E.N. type	"	50	"	0	6	4	W. G. Watson & Co. Pty. Ltd.
†2598	Non-M.E.N. type	"	72	"	0	7	6½	Johnson & Phillips Ltd.

FUSES AND SWITCHES—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					f	s.	d.	
†2599	Switches, 2-way, "Crabtree" type, single pole, 5 amps, brass, florentine bronze oxidised	...	8 doz.	Nil	
†2600	Switches, 2-way, 5 amps, 250 volts, "Ring Grip 22"	Vict.	12 ,,	doz.	0	16 9	Stewart J. Mathews	
†2601	Switches, bakelite, 3 pole, 20 amps, 415 volts, A.C., "Rowco"	"	4 ,,	"	10	16 0	H. Rowe & Co. Pty. Ltd.	
†2602	Switches, ceiling, 5 amps, 250 volts, "Clipsal"	S. Aust.	50 ,,	"	1	4 6	Lawrence & Hanson Electrical Pty. Ltd	
†2603	Switches, fuse, "Crabtree" type, single pole, 5 amps, brass, florentine bronze oxidised	...	20 ,,	Nil	
†2604	Switches, ironclad, single pole, 5 amps, "Rowco"— Tapped for $\frac{1}{8}$ " conduit ...	Vict.	6 ,,	doz.	2	14 6	} British General Electric Co. Pty. Ltd.	
†2605	Tapped for $\frac{3}{4}$ " conduit ...	"	4 ,,	"	2	14 6		
†2606	Tapped both ends for $\frac{3}{4}$ " conduit ...	"	4 ,,	"	2	17 0		
†2607	Switches, ironclad, double pole— 15 amps, 500 volts, "Federal" ...	"	10 ,,	each	0	8 2	Lawrence & Hanson Electrical Pty. Ltd.	
†2608	30 ,, 500 ,, "Standard" ...	N.S.W.	6 ,,	"	0	9 1	Stewart J. Mathews	
†2609	60 ,, 500 ,, "Federal" 260A1	Vict.	2 ,,	"	1	0 0	Australian General Electric Pty. Ltd.	
†2610	Switches, ironclad, 3 pole— 15 amps, 500 volts, "Standard" ...	N.S.W.	6 ,,	"	0	10 1	} Stewart J. Mathews	
†2611	30 ,, 500 ,, " " ...	"	6 ,,	"	0	12 6		
†2612	60 ,, 500 ,, "Federal" 360A1	Vict.	10 ,,	"	1	7 8		W. G. Watson & Co. Pty. Ltd.
†2613	Switches, tumbler, single pole, bakelite— 5 amps, 250 volts, Industrial cover, "Ring Grip 130"	"	500 ,,	doz.	0	12 3	Australian General Electric Pty. Ltd.	
†2614	10 amps, 250 volts, Standard cover, "Clipsal 380"	S. Aust.	150 ,,	"	0	9 9	Stewart J. Mathews	
†2615	Switches, tumbler, double pole, 10 amps, 250 volts, bakelite, "Ring Grip 133"	Vict.	120 ,,	"	1	12 6	Siemens (Aust.) Pty. Ltd.	
2616-2619	—Nil							

REFLECTORS AND SHADES
(Schedule No. 84)
(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
† 2620	Reflectors, vitreous enamelled, conical, 1 1/8" hole, "Rowco"—	Vict.	400	each	0	2	3	H. Rowe & Co. Pty. Ltd.
	10" diam.							
	12" "							
† 2621	15" "	"	50	"	0	6	0	
† 2622	Reflectors, vitreous enamelled—	"	100	"	0	4	6	
† 2623	6 1/2" diameter, 1 1/8" hole, (extensive), "Rowco," C7	"	50	"	0	4	6	
† 2624	6 1/2" diameter, 1 1/8" hole, (intensive), "Rowco," AP7-H	"	72	"	0	4	6	
† 2625	6 1/2" diameter, 45° angle, 1 1/8" hole, "Rowco," AP7	"	50	"	0	9	6	
† 2626	9" diameter, 45° angle, tapped 1/2" gas thread, (parabolic), "Rowco" AP 9, with 803 B.C. holder	"	150	"	0	6	3	
† 2627	12" diameter, 1 1/8" hole, "Rowco" D12	"	150	"	0	9	0	
† 2628	12" diameter, 1 1/8" hole, (deep bowl dispersive) suitable for 75 watt lamp, "Rowco" LDB	"	150	"	0	15	0	
† 2629	12" diameter, E.S. holder, tapped 1/2" gas thread (deep bowl dispersive), with 20° cut-off suitable for 100 watt lamp, "Rowco" LDBW 100	"	150	"	0	15	0	
† 2630	12" diameter, E.S. holder, tapped 1/2" gas thread (deep bowl dispersive), suitable for 150 watt lamp, "Rowco" LDBW 150	"	200	"	1	3	0	
† 2631	16" diameter, G.E.S. holder, tapped 1/2" conduit thread (deep bowl dispersive), "Rowco" LDB 316	"	300	} Nil	
† 2632	18" diameter, G.E.S. holder, tapped 1/2" conduit thread (deep bowl dispersive)	...	12		
† 2633	20" diameter, G.E.S. holder, tapped 1/2" conduit thread (Glass Steel)	...	Nil		
† 2634	Elliptical, angle type, tapped 1/2" gas thread, "Benjamin X type," No. 4782, or suitable alternative	...	250	each	0	6	2	Stewart J. Mathews
2635	Shades, opal, enclosed, glassware only— 10" diameter, "Crown Crystal, No. 17"	Vict.	200	"	0	6	3	Australian General Electric Pty. Ltd.
† 2636	12" " "Trojan, 5264 series" ...	"	100	"	0	8	2	Stewart J. Mathews
2636A	12" " "Crown Crystal, No. 17" (see note)	"	150	"	0	8	3	Australian General Electric Pty. Ltd.
† 2637	14" diameter, "Trojan, 5264 series" ...	"	50	"	0	10	3	Stewart J. Mathews
2637A	14" " "Crown Crystal, No. 17" (see note)	"	300	"	0	12	2	Australian General Electric Pty. Ltd.
2638	16" diameter " " " ...	"	48	Nil	
† 2639	Shades, opal, enclosed, glassware only, "Superlite." or suitable alternative, 12" diameter	...	500	each	0	4	3 1/2	} British General Electric Co. Pty. Ltd.
† 2640	Galleries, 2-piece, ventilated, each complete with coverall canopy and 6' of chain, for No. 17 series, "Crown Crystal" opal shades— 4", deep type	Vict.	450	"	0	4	10 1/2	
† 2641	6", shallow type	"	75	"	0	6	3 1/2	
† 2642	Galleries, deep, 2-piece, ventilated, each complete with coverall canopy and 6' of chain, for "Crown Crystal No. 1716" shades	"	2643-2649—Nil					

ELECTRICAL ACCESSORIES
(Schedule No. 85)
(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†2650	Adaptors, bayonet, "Star"	N.S.W.	75 doz.	doz.	0	3	8	Stewart J. Mathews
†2651	Bases and Shields, radiator, cruciform type, for "Hecla" standard radiators	Vict.	250 sets	doz. sets	1	6	0	Arthur J. Veall Pty. Ltd.
†2652	Bases, radiator, cruciform type, for "Hecla" standard radiators	"	6 doz.	doz.	1	11	0	Lawrence & Hanson Electrical Pty. Ltd.
2653	Bells, magneto, loud ringing, 1000 ohms, 6" gongs, to operate from 70 volts, "B.G.E."	N.S.W.	75	each	8	15	0	British General Electric Co. Pty. Ltd.
	Blocks, base, wooden, "C.G.C."—							
†2654	3" diam. ...	Vict.	300 doz.	doz.	0	1	0½	Arthur J. Veall Pty. Ltd.
†2655	4" " ...	"	20 "	"	0	2	9	
†2656	6" x 3" ...	"	175 "	"	0	2	10	Lawrence & Hanson Electrical Pty. Ltd.
†2657	9" x 3" ...	"	50 "	"	0	3	10	
2658	Briquettes, for "Mox" soldering irons ...	U.K.	100 "	"	0	5	8	William Adams & Co. Ltd.
*†2659	Clamps, cable, block type, for 7/18 cable, "Elect. Control"	N.S.W.	50 "	"	0	5	0	
†2660	Clips, battery, test, universal, 25 amp., without covers, "F.G.S."	"	60 "	"	0	3	3	Stewart J. Mathews
†2661	Clips, battery, "T" jaws, ½" spread, 50 amps., "F.G.S."	"	20 "	"	0	4	4	
	Clips, link, for wiring systems, "Henley" type, "F.G.S."—							
†2662	Size No. 1 ...	"	5000	1000	0	13	0	British General Electric Co. Pty. Ltd.
†2663	" " 2 ...	"	3000	"	0	15	6	
†2664	" " 4 ...	"	2000	"	0	19	6	
	Coils, armature, for Stone's train lighting dynamos, in sets of 18—							
2665	T. 3 ...	"	6 sets	"				Nil
2666	T. 4 ...	"	2 "	"				
	Connectors, for wiring systems, "Henley" type—							
†2667	1-way, bakelite, "Star" ...	N.S.W.	200 doz.	doz.	0	1	2	British General Electric Co. Pty. Ltd.
†2668	2-way, porcelain, "Cross" ...	Vict.	75 "	"	0	5	0	Brooks, Robinson Pty. Ltd.
†2669	3-way, bakelite ...	"	10 "	"	0	9	0	British General Electric Co. Pty. Ltd.
	Elements, radiator, for "Hecla" standard radiator cones, wired, complete— (see note)—							
†2670	700 watt. rating at 110 volts ...	"	24	each	0	3	11	Siemens (Aust.) Pty. Ltd.
†2671	700 " " 230 " ...	"	200	"	0	3	11	
†2672	700 " " 250 " ...	"	150	"	0	3	11	
†2673	1000 " " 230 " ...	"	150	"	0	3	11	
†2674	1000 " " 250 " ...	"	175	"	0	3	11	

ELECTRICAL ACCESSORIES—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Elements, radiator, "Ray-rod" type, "Hecla"—(see note)—							
†2675	1000 watt, 230 volt	Vict.	24	each	0	4	7	} William Adams & Co. Ltd.
†2676	1000 " 250 "	"	24	"	0	4	7	
†2677	Holder, lamp, batten, E.S., bakelite, "Ring Grip" 56A	Vict.	72 doz.	doz.	0	14	6	Australian General Electric Pty. Ltd.
	Holder, lamp, batten, with shade carrier rings, B.C.—							
†2678	Bakelite, "Ring Grip"	"	150 "	"	0	10	0	William Adams & Co. Ltd.
†2679	Brass	"	Nil	"	"	"	"	
†2680	Holder, lamp, cord grip, with shade carrier rings, B.C., bakelite, "Ring Grip" 20A	Vict.	300 doz	doz.	0	7	0	Johnson & Phillips Ltd.
	Holder, lamp, tapped, with shade carrier rings, B.C., bakelite—							
†2681	$\frac{1}{2}$ " brass thread, "Ring Grip" 31A ...	"	36 "	"	0	11	3	} Arthur J. Veall Pty. Ltd.
†2682	$\frac{5}{8}$ " " " " " 32A ...	"	50 "	"	0	11	3	
	Holder, lamp, for "Benjamin" reflectors, porcelain, tapped $\frac{1}{2}$ " gas thread, complete with hexagon cork washers, special lead washers and cast iron weatherproof screwed protective flanges known as the "6626 series"—							
†2683	G.E.S., "S.J.M."	"	10 "	each	0	7	3	Stewart J. Mathews
†2684	E.S., "Rowco"	"	20 "	"	0	5	0	British General Electric Co. Pty. Ltd.
	Holder, lamp, for No. 17 series "Crown Crystal" opal shades, porcelain, tapped $\frac{1}{2}$ " brass thread—							
†2685	G.E.S.	Vict.	10 doz.	each	0	5	9	Lawrence & Hanson Electrical Pty. Ltd.
†2686	E.S., "Nilcrom"	"	75 "	"	0	3	11	} William Adams & Co. Ltd.
	Lamps, hand, portable, with skirted lamp holder, complete with reflectors and carrying straps, "Greenmore"—							
†2687	B.C. holder	"	250	"	0	5	3	
†2688	E.S. "	"	75	"	0	5	6	British General Electric Co. Pty. Ltd.
†2689	Links, neutral, bar type, 5 hole, 5 amp., "Federal"	"	200	doz.	0	9	5	Lawrence & Hanson Electrical Pty. Ltd.
†2690	Links, neutral, bar type, 7 hole, 10 amp., "S.J.M."	"	250	each	0	1	5	Stewart J. Mathews
2691	Matches, for "Mox" soldering irons ...	"	100 boxes	box	0	0	4 $\frac{3}{4}$	Lawrence & Hanson Electrical Pty. Ltd.
2692	Meters, watt hour, house service type, single phase, 50 cycle, 10 amps., 240 volts, "Emmco"	N.S.W.	24	each	2	2	3	Electricity Meter Manufacturing Co. Pty. Ltd., c/o. William Begg & Sons
†2693	Plugalls, for kettles, bakelite, metal sheathed, "H.P.M."	"	40 doz.	doz.	0	7	7	William Adams & Co. Ltd.
†2694	Plugs and Sockets, wall, flat pin, 3 pin, earthing, 10 amp., "Ring Grip"	Vict.	200 "	"	0	11	9	Lawrence & Hanson Electrical Pty. Ltd.

ELECTRICAL ACCESSORIES—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†2695	Roses, ceiling, bakelite— 2 plate, "Ring Grip" 89 ...	Vict.	150 "	doz.	0 3 9	Johnson & Phillips Ltd.
†2696	3 ,, "Clipsal" 357. ...	Sth. Aust	10 "	"	0 5 6	
†2697	Sockets, electric cable, pressed copper, tinned, to A.S.S. No. C56-1936, "A.G.E."— 100 amps, Type 5T ...	N.S.W.	10 "	"	0 2 5	Australian General Electric Pty. Ltd.
†2698	200 ,, " 8T ...	"	5 "	"	0 8 9	
†2699	Staples, coppered, insulated— No. 1, ½" ...	"	1500	1000	0 5 0	British General Electric Co. Pty. Ltd.
†2700	No. 2, ⅝" ...	"	6000	"	0 5 0	
†2701	No. 3, ¾" ...	"	Nil	"	"	
†2702	Taps, line, type No. B22, to Contractor's Dwg. No. 7262, "F.S.C."	Vict.	20 doz.	doz.	0 6 6	Stanger & Co. Pty. Ltd.
†2703	Tops only, bakelite, for 3 pin, 10 amp. wall plugs, "Ring Grip" 53	"	60 "	"	0 5 9	W. G. Watson & Co. Pty. Ltd.
2704-2719	—Nil					

CONDUIT PIPE AND FITTINGS

(Schedule No. 86)

(1st July, 1945, to 30th June, 1947)

Pipe, conduit, to specification—						
Plain, close jointed, enamelled—						
†2720	⅝" ...	Vict.	70,000 feet	100 ft.	0 12 9	A. H. Gibson (Elect.) Co. Pty. Ltd.
†2721	¾" ...	"	12,000 "	"	0 18 9	
†2722	1" ...	"	5000 "	"	1 9 0	
†2723	1¼" ...	"	500 "	"	2 13 6	
Welded, screwed, enamelled—						
†2724	⅝" ...	"	40,000 "	"	1 6 3	Siemens (Aust.) Pty. Ltd.
†2725	¾" ...	"	60,000 "	"	1 13 6	
†2726	1" ...	"	7000 "	"	2 9 3	
†2727	1¼" ...	N.S.W.	4000 "	"	3 9 8	
†2728	1½" ...	"	2500 "	"	5 7 4	
†2729	2" ...	"	1000 "	"	8 6 8	
†2730	Welded, unenamelled, ⅝"	Vict.	3000 "	"	1 2 0	British General Electric Co. Pty. Ltd.

CONDUIT PIPE AND FITTINGS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					f	s.	d.		
Fittings, conduit, plain, to specification—									
†2731	Boxes, oblong, through, $\frac{3}{8}$ " " F.G.S."	N.S.W.	60 doz.	doz.	0	9	8	W. G. Watson & Co. Pty. Ltd.	
Couplers—									
†2732	$\frac{3}{8}$ " " Clipsal "	S. Aust.	350 "	"	0	1	8	Siemens (Aust.) Pty. Ltd.	
† {	2733	$\frac{3}{4}$ " " Ring Grip "	Vict.	100 "	"	0	2	Hartleys Ltd.	
	2734	1" " " "	"	35 "	"	0	4		10
†2735	1 $\frac{1}{4}$ " " " "	"	10 "	"	0	5	6	Stewart J. Mathews	
Elbows, " Ring Grip"—									
†2736	$\frac{3}{8}$ "	"	850 "	"	0	2	4	Hartleys Ltd.	
† {	2737	$\frac{3}{4}$ "	"	180 "	"	0	3	Brooks, Robinson Pty. Ltd.	
	2738	1"	"	72 "	"	0	8		8
†2739	1 $\frac{1}{4}$ "	"	10 "	"	0	10	2	Stewart J. Mathews.	
Saddles, " Ring Grip"—									
†2740	$\frac{3}{8}$ "	"	220 grs.	gross	0	1	5	Lawrence & Hanson Electrical Pty. Ltd.	
†2741	$\frac{3}{4}$ "	"	170 "	"	0	1	7	British General Electric Co. Pty. Ltd.	
†2742	1"	"	12 "	"	0	2	10	Stewart J. Mathews	
†2743	1 $\frac{1}{4}$ "	"	12 "	"	0	4	6	British General Electric Co. Pty. Ltd.	
†2744	1 $\frac{1}{2}$ "	"	6 "	"	0	5	7	Stewart J. Mathews	
Tees—									
†2745	$\frac{3}{8}$ " " Clipsal "	S. Aust.	400 doz.	doz.	0	2	8	Siemens (Aust.) Pty. Ltd.	
†2746	$\frac{3}{4}$ " " " "	"	30 "	"	0	4	1	Stewart J. Mathews	
†2747	1" " Ring Grip "	Vict.	4 "	"	0	12	6	Hartleys Ltd.	
†2748	1 $\frac{1}{4}$ " " Clipsal "	S. Aust.	4 "	"	1	7	0	Stewart J. Mathews	
Fittings, conduit, screwed, to specification—									
Bends, normal, internal threads, " T. & S."—									
† {	2749	$\frac{3}{4}$ "	N.S.W.	200 "	"	0	8	Sun Electric Co. Pty. Ltd.	
	2750	1"	"	15 "	"	0	13		7
	2751	1 $\frac{1}{4}$ "	"	5 "	"	0	19		11
	2752	1 $\frac{1}{2}$ "	"	15 "	"	1	16		2
Boxes, circular, " Federal"—									
†2753	2-way, through, $\frac{3}{8}$ "	Vict.	6 "	"	0	7	4	Brooks, Robinson Pty. Ltd.	
† {	2754	3-way, tee, $\frac{3}{8}$ "	"	8 "	"	0	7		8
	2755	3-way, tee, $\frac{3}{4}$ "	"	150 "	"	0	7		8
†2756	Bushes, reducing, $\frac{3}{4}$ " to $\frac{3}{8}$ " " F.G.S." ...	N.S.W.	150 "	"	0	1	10	British General Electric Co. Pty. Ltd.	

CONDUIT PIPE AND FITTINGS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Fittings, conduit, screwed, to specification— continued—						
Elbows, "T. & S."—						
† 2757	$\frac{5}{8}$ "	N.S.W.	110 doz.	doz.	0 3 9	} William Adams & Co. Ltd.
2758	$\frac{3}{4}$ "	"	36 "	"	0 4 7	
2759	1"	"	30 "	"	0 7 10	
2760	$1\frac{1}{4}$ "	"	4 "	"	0 13 7	
Elbows, inspection, "T. & S."—						
† 2761	$\frac{3}{4}$ "	"	4 "	"	0 8 8	} Sun Electric Co. Pty. Ltd.
2762	1"	"	20 "	"	0 11 0	
Nuts, lock, "R. & W"—						
† 2763	$\frac{5}{8}$ "	S. Aust.	40 "	"	0 0 10 $\frac{3}{4}$	} British General Electric Co. Pty. Ltd.
2764	$\frac{3}{4}$ "	"	400 "	"	0 0 11 $\frac{1}{2}$	
† 2765	1"	"	Nil	"	"	}
2766	$1\frac{1}{4}$ "	"	Nil	"	"	
Sockets, "T. & S."—						
† 2767	$\frac{5}{8}$ "	N.S.W.	50 doz.	doz.	0 2 9	} Lawrence & Hanson Electrical Pty. Ltd.
2768	$\frac{3}{4}$ "	"	500 "	"	0 3 6	
2769	1"	"	100 "	"	0 4 10	
2770	$1\frac{1}{4}$ "	"	40 "	"	0 6 5	
2771	$1\frac{1}{2}$ "	"	20 "	"	0 9 5	
Tees, "T. & S."—						
† 2772	$\frac{5}{8}$ "	"	25 "	"	0 4 8	} Johnson & Phillips Ltd.
2773	$\frac{3}{4}$ "	"	30 "	"	0 6 4	
2774	1"	"	2 "	"	0 11 0	
2775	$1\frac{1}{4}$ "	"	1 "	"	0 19 10	
Bellmouths, bakelite, screwed, "Clipsal"—						
† 2776	For $\frac{5}{8}$ " screwed conduit	S. Aust.	20 "	"	0 2 0	} Stewart J. Mathews
2777	" $\frac{3}{4}$ " " " "	"	40 "	"	0 2 0	
†2778	Boxes, connection, mains, bakelite, 3 point, wall mounting design, for $\frac{3}{4}$ " and 1" screwed conduit, "Federal"	Vict.	24 "	"	1 2 0	} W. G. Watson & Co. Pty. Ltd.
†2779	Boxes, connection, mains, bakelite, 3 point, half sphere design, for wall mounting, for $\frac{3}{4}$ " screwed conduit, "Servall"	"	10 "	"	1 13 0	
Bushes, metal, to specification, "Clipsal"—						
† 2780	For $\frac{5}{8}$ " plain conduit	S. Aust.	60 grs.	gross	0 1 5	} British General Electric Co. Pty. Ltd.
2781	" $\frac{3}{4}$ " " " "	"	12 "	"	0 1 5	
Connections, brass, for flexible conduit, "Wilco"—						
†2782	Tapped for $\frac{5}{8}$ " screwed conduit	Vict.	8 doz.	doz.	0 8 11	Sun Electric Co. Pty. Ltd.
†2783	" " $\frac{3}{4}$ " " " "	"	10 "	"	0 8 11	British General Electric Co. Pty. Ltd.
2784	Strip, protective, for "Henley" wiring	"	300 feet	"	"	Nil
2785-2789—Nil						

ELECTRODES AND WELDING WIRE
(Schedule No. 87)
(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Electrodes, mild steel, light coated, suitable for use on 25 cycle A.C. supply, to specification, "S. & L." Arc Rods—								
2790	No. 6 s.w.g.	Vict.	6000 feet	100 ft.	0	5	0	Stewarts & Lloyds (Aust.) Pty. Ltd.
2791	No. 8 " " " " " "	"	40,000 "	"	0	4	3	
2792	No. 10 " " " " " "	"	7500 "	"	0	3	9	
Electrodes, for metallic arc welding of mild steel, to specification—								
2793	$\frac{3}{8}$ " dia., "Citocord" or "Supercord", as ordered	Tas.	4000 feet	100 ft.	†1	1	3	Mephan Ferguson Pty. Ltd.
2794	No. 2 s.w.g., "Citocord" or "Supercord", as ordered	"	18,000 "	"	†0	17	3	
2795	No. 4 s.w.g., "Citocord" or "Supercord", as ordered	"	21,000 "	"	†0	9	3	
2795A	No. 4 s.w.g., "E.M.F.", New Era S.R. New Era G.P., or V.27, as ordered	Vict.		"	"	0	9	0
2796	No. 6 s.w.g., "E.M.F.", New Era S.R. New Era G.P. or V.27, as ordered	"	1,100,000 "	"	0	6	9	Australian Oxygen & Industrial Gases Pty. Ltd.
2797	No. 8 s.w.g., "E.M.F.", New Era S.R. New Era G.P. or V.27, as ordered	"	2,200,000 "	"	0	5	3	
2798	No. 10 s.w.g., "E.M.F.", New Era S.R. New Era G.P. or V.27, as ordered	"	1,500,000 "	"	0	4	6	
2799	No. 12 s.w.g., "Citocord" or "Supercord", as ordered	Tas.	10,000 "	"	†0	3	10	Mephan Ferguson Pty. Ltd.
2800	No. 14 s.w.g., "Citocord" or "Supercord", as ordered	"	30,000 "	"	†0	3	8	
Wire, high tensile steel, oxy-acetylene welding, in coils, to specification, "Rylands"—								
2801	$\frac{1}{8}$ " diameter	N.S.W.	15 cwt.	cwt.	1	15	6	Australian Oxygen & Industrial Gases Pty. Ltd.
2802	$\frac{3}{16}$ " " " " " "	"	30 "	"	1	14	0	
2803	$\frac{1}{4}$ " " " " " "	"	35 "	"	1	14	0	
Wire, iron, oxy-acetylene welding, in coils, to specification, "Rylands"—								
2804	10 s.w.g.	"	10 "	"	1	6	0	Australian Oxygen & Industrial Gases Pty. Ltd.
2805	$\frac{1}{16}$ " diameter	"	10 "	"	1	15	0	
2806	$\frac{3}{16}$ " " " " " "	"	50 "	"	1	5	0	
2807	$\frac{1}{4}$ " " " " " "	"	40 "	"	1	5	0	

† Less 2½% discount for payment within 14 days of date of receipt of invoice, or 1½% for payment by end of month following month of delivery.

ELECTRODES AND WELDING WIRE—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Wire, manganese bronze, oxy-acetylene welding, in 3' lengths, to specification, "Austral Bronze"—					
† 2808	½" diameter	N.S.W.	25 cwt.	cwt.	11 15 0	Australian Oxygen & Industrial Gases Pty. Ltd.
† 2809	⅜" "	"	80 "	"	10 14 0	
† 2810	¼" "	"	150 "	"	10 13 6	
	Wire, mild steel, electric welding, to specification, "Quasi Arc"—					
† 2811	½" diameter, (10 gauge) in 15" lengths ...	Vict.	15 "	"	1 2 6	Robert Bryce & Co. Pty. Ltd.
† 2812	⅜" diameter, (6 gauge) in 18" lengths	"	4 "	"	1 1 6	
2813-2819	—Nil					

WELDING ACCESSORIES

(Schedule No. 88)

(1st July, 1945, to 30th June, 1947.)

2820	Gauges, pressure, acetylene, "Comweld"— 60 lbs.	Vict.	24	each	†1 5 0	Australian Oxygen & Industrial Gases Pty. Ltd.
2821	400 lbs.	"	24	"	†1 5 0	
2822	Gauges, pressure, oxygen, "Comweld"— 250 lbs.	"	30	"	†1 5 0	
2823	3000 lbs.	"	30	"	†1 5 0	
2824	Regulators, acetylene, double gauge, "Comweld"	"	10	"	†4 10 0	
2825	Regulators, oxygen, double gauge, "Comweld"	"	15	"	†4 10 0	
2826	Tips, cutting, Nos. 1 to 6 inclusive, as ordered, "Arnold" type, "Comweld"	"	400	"	†0 10 0	
2827-2829	—Nil					

† Less 12½% trade discount.

WESTINGHOUSE BRAKE PARTS

(Schedule No. 90).

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Westinghouse Brake Parts, to specification—								
2850	Bushes, discharge valve, steel, for 10" x 10½" air compressors (class K.L.), piece No. C. 780.	N.S.W.	50	each	£	10	0	Westinghouse Brake (Australasia) Pty. Ltd.
2851	Bushes, large piston, .010" larger than standard for 8½"—150 cross compound compressors, piece No. C. 896	"	50	"	£	13	4	
2852	Bushes, large main valve, only, for 10" x 10½" air compressors, piece No. 1369	"	25	"	£	2	0	
2853	Bushes, main valve, D compressor, seat recess not less than ⅜" deep, piece No. 12083	"	150	"	£	2	0	
2854	Bushes, small cylinder cover, .010" larger than standard, for 8½"—150 cross compound compressors, piece No. C. 919	"	50	"	£	13	8	
2855	Bushes, suction valve, steel, for 10" x 10½" air compressors (class K.L.), piece No. C. 1454	"	50	"	£	8	11	
2856	Caps, discharge valve, steel, 1/16" larger screwing, for 10" x 10½" air compressors (class K.L.), piece No. C. 2553	"	40	"	£	6	4	
2857	Caps, discharge valve, steel, for 10" x 10½" air compressors (class K.L.), piece No. C. 1993.	"	50	"	£	6	4	
2858	Collectors, dust, centrifugal, ½", piece No. C. 466.	"	400	"	£	15	9	
2859	Collectors, dust, centrifugal, 1", with ½" drain cock, piece No. C. 606.	"	20	"	£	1	8	
2860	Diaphragms, for C. 6 regulating feed valves, piece No. 2218	"	120 doz.	doz.	£	3	0	
2861	Diaphragms, for M.3 regulating feed valves, piece No. C. 430	"	20 "	"	£	4	2	
2862	Diaphragms, for No. 7 air compressor governors, piece No. 1811	"	20 "	"	£	3	1	
2863	Diaphragms, for ½" diaphragm cocks, piece No. C. 1919 (see note)	"	100	each	£	2	7	
2863A	" " " " " "	U.S.A.		"	"	0	2	
2864	Diaphragms, for ¾" diaphragm cocks, piece No. 86,582	"	50	"	0	5	7	
2865	Gaskets, pipe bracket, for M. 3 feed valves, piece No. 78,000	"	600	"	0	1	4	
2866	Governors, for air compressors, . 8D, piece No. C. 1081	N.S.W.	24	"	£	21	0	
2867	Governors, No. 7, for air compressors, piece No. C. 1178	"	150	"	£	6	15	
Leathers, piston packing—								
†2868	6", piece No. 2806	"	240	"	£	3	6	
†2869	8", " " " 2826	"	1000	"	£	4	10	
†2870	10", " " " 2841	"	150	"	£	6	10	
†2871	13", " " " 3143	"	120	"	£	10	6	
†2872	15", " " " 3153	"	75	"	£	12	4	
2873	Packing, piston rod, " Acme," 1½" diameter, for 8½"—150 cross compound compressors, piece No. C. 1437	"	36 boxes	box	£	6	1	

† Items Nos. 2850 to 2863, 2866, 2867, and 2873—Rates plus 17%.
 ‡ Items Nos. 2868 to 2872—Rates plus 19%.

WESTINGHOUSE BRAKE PARTS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Westinghouse Brake Parts, to specification— continued—					
2874	Pistons, main valve, complete, for 8½" — 150 cross compound compressors No. 3, piece No. C. 3114	N.S.W.	10	each	£5 5 0	Westinghouse Brake (Australasia) Pty. Ltd.
2875	Pistons, without rings, for M.3 feed valves, piece No. C. 337	"	24	"	£0 12 4	
	Rings, for M. 3 feed valves—					
2876	No. 1, piece No. C. 1073	"	48	"	£0 2 1	
2877	No. 2, " " C. 1074	"	72	"	£0 2 1	
2878	No. 3, " " C. 1075	"	72	"	£0 2 1	
2879	No. 4, " " C. 1076	"	48	"	£0 2 1	
	Rings, piston packing, lap joint, for 3½" improved triple valves—					
2880	No. 1, piece No. C. 1036	"	1000	"	£0 2 5	
2881	No. 2, " " C. 1037	"	1000	"	£0 2 5	
2882	No. 3, " " C. 1038	"	1000	"	£0 2 5	
2883	No. 4, " " C. 1039	"	1200	"	£0 2 5	
2884	No. 5, " " C. 1040	"	1000	"	£0 2 5	
2885	No. 6, " " C. 1155	"	1000	"	£0 2 5	
	Rings, piston, for No. 7 air compressor governors—					
2886	No. 1, piece No. 6160	"	200	"	£0 1 5	
2887	No. 2, " " C. 1210	"	150	"	£0 1 5	
2888	Rings, piston, small valve, for 8½" —150 cross compound compressors, piece No. C. 1429	"	40	"	£0 0 9½	
2889	Seals, cage bush, for regulating valves of M. 3 feed valves, piece No. 81,012	U.S.A.	1000	"	0 0 9	
2890	Seals, regulating valve bush, for M. 3 feed valves, piece No. 81,013	"	1000	"	0 0 8½	
2891	Springs, for 1" bent cocks, piece No. 2425	N.S.W.	360 doz.	doz.	£0 4 0	
2892	Springs, piston, for C.6 feed valves, piece No. 5553	"	4 "	"	£0 2 6	
2893	Springs, piston, for No. 7 governors, zinc sprayed, piece No. 6161	"	6 "	"	£0 2 6	
2894	Springs, regulating valve, for M.3 feed valves, piece No. C. 451	"	2 "	"	£0 8 11	
2895	Springs, slide valve, for C.6 regulating feed valves, piece No. 2252	"	72 "	"	£0 2 1	
2896	Springs, slide valve, for improved triple valves, piece No. 2358	"	120 "	"	£0 2 6	
2897	Springs, slide valve, for M.3 feed valves, piece No. C. 428	"	18 "	"	£0 5 6	
2898	Valves, air reducing, piece No. C. 567	"	40	each	£2 17 9	
2899	Valves, discharge, steel, for 10" x 10½" air compressors (class K.L.), piece No. C. 2012	"	200	"	£0 5 11	
2900	Valves, feed, M.3, complete, piece No. C. 434	"	72	"	£9 1 9	

* —Rates plus 17%.

WESTINGHOUSE BRAKE PARTS— continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
2901	Westinghouse Brake Parts, to specification— continued— Valves, regulating, for M.3 feed valves, piece No. C. 427	N.S.W.	24	each	£0 2 3	Westinghouse Brake (Australasia) Pty. Ltd.
2902	Valves, reversing, $\frac{1}{8}$ " thicker than standard, for 8 $\frac{1}{2}$ "—150 cross com- pound compressors, piece No. C.3166	"	24	"	£0 16 6	
2903	Valves, slide, for C.6 feed valves, piece No. 5990	"	200	"	£0 8 11	
2904	Valves, triple, improved, with 6F. "A" bulbs, piece No. C. 2251	"	150	"	£7 14 6	
2905	Valves, triple, improved, with 8F. "A" bulbs, piece No. C. 2260	"	150	"	£7 14 6	
2906	Valves, suction, steel, for 10" x 10 $\frac{5}{8}$ " air compressors (class K.L.), piece No. C. 2009	"	200	"	£0 6 10	
2907-2919	Nil					

⚡ —Rates plus 17%.

GAS COKE, COAL TAR AND CREOSOTE

(Schedule No. 91)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
2920	Coke, gas, to specification— Loose, f.o.r. Pigott Street siding, West Melbourne	Vict.	8000 tons	ton	2 0 1	The Metropolitan Gas Co.
2920A	Loose, f.o.r. Loop "B" siding, Footscray	"		"	2 2 8	The Colonial Gas Association Ltd.
2920B	Loose, f.o.r. Contractor's siding, North Geelong (see note)	"		"	2 0 0	Geelong Gas Co.
2921	Bagged, f.o.r. Pigott Street siding, West Melbourne	"	2000 "	"	2 2 10	The Metropolitan Gas Co.
2922	Bagged, delivered within a radius of one mile from Spencer Street railway station or Laurens Street Depot Store- house, as ordered	"		"	2 3 4	
2923	Bagged, delivered Ballarat Refreshment Rooms, or f.o.r. Ballarat, as ordered (see note re Ballarat North Workshops)	"	200 "	"	2 11 0	The Ballarat Gas Co.
2924	Loose, delivered into bins at Bendigo North Workshops, or bagged, deli- vered Bendigo Refreshment Rooms or Bendigo Works Depot, as ordered	"	600 "	"	2 10 0	The Bendigo Gas Co.
2925	Bagged, delivered Ararat Refreshment Rooms, or loose, delivered into trucks at Ararat railway station for Loco. Depot, Ararat, as ordered	...	100 "	Nil (see note)
2926	Creosote, for wood preservation purposes, to specification, in the Corporation's 40/44 gallon drums, f.o.r. Spencer Street or North Geelong, as ordered	Vict.	8,000 gals.	gal.	0 1 0 $\frac{1}{2}$	Albion Quarrying Co. Pty. Ltd.
2927	Mixture, tar and pitch, to specification, in the Corporation's 5 gallon drums f.o.r. Loop "B" siding, Footscray	"	300 "	"	0 1 3	The Colonial Gas Association Ltd.
2928	Tar, coal, to specification, in the Corpora- tion's 5 or 40/44 gallon drums, as ordered, f.o.r.— Pigott Street siding, West Melbourne	"	2500 "	"	0 0 5	The Metropolitan Gas Co.
2928A	Spencer Street or North Geelong, as as ordered	"		"	0 0 5 $\frac{1}{2}$	Albion Quarrying Co. Pty. Ltd.
2928B	Albury, Ararat, Bacchus Marsh, Ballarat, Sale, Stawell or Warrack- nabeal, as ordered	"		"	0 0 7 $\frac{1}{4}$	The Gas Supply Co. Ltd.
2929-2939	Nil					

UNIFORM BUTTONS LININGS, ETC.

(Schedule No. 92)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†2940	Braid, Mohair, Black, 1" wide	...	100 grs. yds.	Nil	
†2941	Buckles, strap, black japanned, for trousers and vests	Vict.	100 gross	gross	0	2	5	R. J. Harvey & Co
	Buttons—							
	Black bone—							
†2942	Trouser, large	"	200 "	"	0	1	9	
†2943	Trouser, small	"	200 "	"	0	1	8	Stokes & Sons Pty. Ltd.
†2944	Vest	"	50 "	"	0	2	3	
	Gilt, to specification—							
*†2945	Large	"	10 "	"	1	16	0	
*†2946	Small	"	10 "	"	1	4	6	Stokes & Sons Pty. Ltd.
	White metal, to specification—							
*†2947	Large	"	100 "	"	0	17	6	
*†2948	Small	"	100 "	"	0	15	9	
	Cloth—							Nil
†2949	Flexhair (Hymo), 31" wide	...	2000 l. yds.		
†2950	Italian, black, 54" wide	...	4000 "		
†2951	Lining, wool and hair, 31" wide	...	4000 "		
†2952	Pocketing, khaki drill, 28" wide	...	3500 "		
†2953	Silesia, black, 39" to 40" wide	...	10,000 "		
†2954	Silesia, printed 39" to 40" wide	...	10,000 "		
2955-2959	—Nil							

SERGE AND TWILL, ETC.

(Schedule No. 93)

(1st July, 1945, to 30th June, 1947)

*†2960	Cloth, Tasmanian Bluey, 56" wide, to specification	Vict.	600 l. yds.	l. yd.	0	9	7	Federal Woollen Mills Ltd.
*†2961	Cloth, for overcoats, 24 oz. per lin. yd., 58" wide, to specification	"	2000 "	"	0	9	5	
	Serge, dark blue, 58" wide, to specification—							
*†2962	14 oz. per lin. yard	"	1000 "	"	0	7	3	Nil
*†2963	18 " " " "	"	600 "	"	
*†2964	20 " " " "	Vict.	20,000 "	l. yd.	0	9	9	
*†2965	Twill, dark or light blue, as ordered, 18 oz. per lin. yd., 58" wide, to specification, "Cloth 296"	"	7500 "	"	0	11	10	Valley Worsted Mills Ltd.
2966-2969	—Nil							

UNIFORM CLOTHING—MADE-TO-MEASURE—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
	Extras for alterations to completed garments, under Items Nos. 2970 to 2991A—								
2993	Shortening plain coat	each	0	4	0	} Alfred Bowley & Co.	
2994	Lengthening plain coat	"	0	4	0		
2995	Shortening sleeves	"	0	2	3		
2996	Lengthening sleeves	"	0	2	6		
2997	Lowering collar of coat	"	0	2	3		
2998	Taking in chest and waist of coat	"	0	3	3		
2999	Inserting gusset in arm holes	"	0	2	3		
3000	Alterations to any particular vest	"	0	2	6		
3001	Taking in waist of trousers	"	0	1	9		
3002	Letting out waist of trousers	"	0	2	3		
3003	Taking in seat of trousers	"	0	1	9		
3004	Letting out seat of trousers	"	0	2	0		
3005	Shortening legs of trousers	"	0	1	0		
3006	Lengthening legs of trousers	"	0	1	6		
3007	Taking in legs of trousers	"	0	1	9		
3008	Inserting hip pocket in trousers	"	0	2	0		
2993A	Shortening plain coat	"	0	3	6		} John Cohen & Co Pty. Ltd.
2994A	Lengthening plain coat	"	0	4	0		
2995A	Shortening sleeves	"	0	1	6		
2996A	Lengthening sleeves	"	0	2	0		
2997A	Lowering collar of coat	"	0	1	6		
2998A	Taking in chest and waist of coat	"	0	5	0		
2999A	Inserting gusset in arm holes	"	0	4	6		
3000A	Alterations to any particular vest	"	0	2	6		
3001A	Taking in waist of trousers	"	0	2	6		
3002A	Letting out waist of trousers	"	0	2	6		
3003A	Taking in seat of trousers	"	0	2	6		
3004A	Letting out seat of trousers	"	0	2	6		
3005A	Shortening legs of trousers	"	0	1	6		
3006A	Lengthening legs of trousers	"	0	2	0		
3007A	Taking in legs of trousers	"	0	2	6		
3008A	Inserting hip pocket in trousers	"	0	2	6		
	Garments, made to measure from dark blue serge, 14 oz. per lineal yard, to specification (worn by Female Porters)—								
*3009	Coats, to sample No. 11 ...	Vict.	400	"	2	10	0		
*3010	Skirts, " " " 26A ...	"	400	"	1	0	3		

UNIFORM CLOTHING—MADE-TO-MEASURE—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Extras for alterations to completed garments under Items Nos. 3009 and 3010—							
3011	Shortening coat	each	0	3	6	} John Cohen & Co. Pty. Ltd.
3012	Lengthening coat	„	0	4	0	
3013	Shortening sleeves	„	0	1	6	
3014	Lengthening sleeves	„	0	2	0	
3015	Lowering collar of coat	„	0	1	6	
3016	Taking in chest and waist of coat	„	0	5	0	
3017	Inserting dart in arm hole	„	0	4	6	
3018	Taking in waist of skirt	„	0	2	6	
3019	Letting out waist of skirt	„	0	2	6	
3020	Taking in hips of skirt	„	0	2	0	
3021	Letting out hips of skirt	„	0	2	0	
3022	Shortening skirt	„	0	2	6	
3023	Lengthening skirt	„	0	2	6	
3024-3029	—Nil							

UNIFORM CLOTHING, STOCK SIZES

(Schedule No. 95)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £. s. d.	Name of Contractor
	Garments, STOCK SIZES, made from serge, 20 oz. per lineal yard, to specification—					
3030	Coats— To sample No. 26 (worn by Porters, Rail Motor Drivers, Electric Suburban Guards, Electric Train Drivers, Vanmen, Tram Motormen, Goods Guards, Shunters, Watchmen, Licensed Luggage Porters, Number Takers, Operating Porters, Porters-in-Charge, 2nd class Ticket Checkers and Tram Conductors)	Vict.	3520	each	2 7 6	David Lack Pty. Ltd.
3030A	" " " " " "	"		"	2 5 1	John Cohen & Co. Pty. Ltd.
*3031	To sample No. 27	
*3032	To sample No. 28	...	Nil	
*3033	To sample No. 29	
3034	Vests— To sample No. 32 (worn by Porters, Rail Motor Drivers, Electric Suburban Guards, Electric Train Drivers, Vanmen, Watchmen, Licensed Luggage Porters, Operating Porters, Porters-in-Charge, 2nd class Ticket Checkers, Tram Conductors and Tram Motormen)	Vict.	2500	each	0 15 6	David Lack Pty. Ltd.
3034A	" " " " " "	"		"	0 14 0	John Cohen & Co. Pty. Ltd.
3035	To sample No. 33 (worn by Goods Guards and Shunters)	"	850	"	0 16 0	David Lack Pty. Ltd.
3035A	" " " " " "	"		"	0 15 0	John Cohen & Co. Pty. Ltd.
3036	Trousers— To sample No. 35 (worn by Porters, Rail Motor Drivers, Electric Suburban Guards, Electric Train Drivers, Vanmen, Watchmen, Licensed Luggage Porters, Operating Porters, Porters-in-Charge, 2nd class Ticket Checkers, Tram Conductors, Tram Motormen, Goods Guards and Shunters)	"	4000	"	1 5 6	David Lack Pty. Ltd.
3036A	" " " " " "	"		"	1 4 0	John Cohen & Co. Pty. Ltd.
	Extras on rates for MADE TO MEASURE serge garments not provided for in stock sizes, as ordered—					
	For items Nos. 3030, 3034, 3035 and 3036—					
3037	Coat	"	...	"	0 6 0	David Lack Pty. Ltd.
3038	Vest	"	...	"	0 3 0	
3039	Trousers	"	...	"	0 3 6	
	For items Nos. 3030A, 3034A, 3035A and 3036A—					
3037A	Coat	"	...	"	0 4 6	John Cohen & Co. Pty. Ltd.
3038A	Vest	"	...	"	0 2 6	
3039A	Trousers	"	...	"	0 3 0	

UNIFORM CLOTHING—STOCK SIZES—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
	Garments, STOCK SIZES, 4, 5, 6 or 7 as ordered, made from Tasmanian Bluey cloth, to specification—						
*3040	Aprons, to sample No. 37	100	} Nil	
*3041	Coats, to sample No. 38	75		
*3042	Trousers, with bibs, to sample No. 39	100		
	Extras for ALTERATIONS to completed garments, as ordered—						
3043	Shortening coat	each	0 4 6	} David Lack Pty. Ltd.	
3044	Lengthening coat	"	0 5 0		
3045	Shortening sleeves	"	0 2 6		
3046	Lengthening sleeves	"	0 2 6		
3047	Lowering collar of coat	"	0 2 6		
3048	Taking in chest and waist of coat	"	0 5 0		
3049	Inserting dart in arm hole	"	0 2 6		
3050	Alterations to any particular vest	"	0 2 6		
3051	Taking in waist of trousers	"	0 2 6		
3052	Letting out waist of trousers	"	0 2 6		
3053	Taking in seat of trousers	"	0 2 6		
3054	Letting out seat of trousers	"	0 2 6		
3055	Shortening legs of trousers	"	0 2 0		
3056	Lengthening legs of trousers	"	0 2 0		
3057	Taking in legs of trousers	"	0 2 0		
3043A	Shortening coat	"	0 3 6		} John Cohen & Co. Pty. Ltd.
3044A	Lengthening coat	"	0 4 0		
3045A	Shortening sleeves	"	0 1 6		
3046A	Lengthening sleeves	"	0 2 0		
3047A	Lowering collar of coat	"	0 1 6		
3048A	Taking in chest and waist of coat	"	0 5 0		
3049A	Inserting dart in arm hole	"	0 4 6		
3050A	Alterations to any particular vest	"	0 2 6		
3051A	Taking in waist of trousers	"	0 2 6		
3052A	Letting out waist of trousers	"	0 2 6		
3053A	Taking in seat of trousers	"	0 2 6		
3054A	Letting out seat of trousers	"	0 2 6		
3055A	Shortening legs of trousers	"	0 1 6		
3056A	Lengthening legs of trousers	"	0 2 0		
3057A	Taking in legs of trousers	"	0 2 6		
3058-3060	Nil						

ALUMINIUM, LEAD, ETC.

(Schedule No. 96)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
3070	Aluminium, ingot, (remelt), to specification	N.S.W.	40 cwt.	cwt.	5	14	0	Abel, Lemon & Co. Pty. Ltd.
3071	Lead, antimonial, strip, 2" wide x .06" thick, to specification	Vict.	10 "	"	2	5	0	Walter Coop Pty. Ltd.
3072	Lead, pig, soft (remelt), to specification	...	30 tons	} Nil
3073	Lead, pig, soft, produced from new material, to specification	...	15 "	
3074	Lead, sheet, any thickness, 2-lbs. and over as ordered, cut to any size ordered, to specification	Vict.	25 "	cwt.	1	14	6	John Danks & Son Pty. Ltd.
3075	Phosphor Copper, 15%, in slabs, to specification, "Alco"	"	3 "	lb.	0	2	4	Abel, Lemon & Co. Pty. Ltd.
3076	Zinc, electrolytic, ingot, to specification, (see note)	Tas.	10 "	ton	24	5	0	Briscoe & Co. Ltd.
3077-3089	—Nil				} plus cartage			

BRASS PRODUCTS

(Schedule No. 97)

(1st July, 1945, to 30th June, 1947)

PRICE LIST.

BRASS TUBING—Noyes Bros. (Melb.) Ltd. (Items Nos. 3100, 3102, 3103B and 3103F).

Rates per lb.

Diameter	S.W.G.							
	10	12	14	16	18	20	22	24
1"	—	—	—	—	29d.	31d.	33d.	36d.
1 1/8"	—	—	—	—	29d.	31d.	33d.	36d.
1 1/4"	33d.	—	30d.	28d.	28 1/2 d.	29d.	—	—
1 3/8"	36d.	—	33d.	28d.	28 1/2 d.	29d.	—	—
1 1/2"	31d.	—	31d.	23 1/2 d.	24d.	24d.	—	—
1 5/8"	31d.	—	31d.	23 1/2 d.	24d.	24d.	—	—
1 3/4"	30d.	—	30d.	22 1/2 d.	23d.	24d.	—	—
1 7/8"	27d.	27d.	24d.	22d.	22d.	23 1/2 d.	—	—
2"	27d.	27d.	24d.	22d.	22d.	23 1/2 d.	—	—
2 1/8"	24d.	24d.	23d.	22d.	22d.	23 1/2 d.	—	—
2 1/4"	25d.	25d.	24d.	23d.	23d.	24 1/2 d.	—	—
2 3/8"	23d.	23d.	23d.	22d.	22 1/2 d.	24d.	—	—
2 1/2"	23d.	23d.	23d.	22d.	22 1/2 d.	24d.	—	—

NOTE—Only sizes shown against the respective item numbers may be ordered, notwithstanding that others are shown on price list.

BRASS PRODUCTS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate		Name of Contractor
					£	s. d.	
3090	BRASS ROD, high speed machining quality, forging quality, or machining and bending quality, as ordered, to specification— Hexagon, any of the following sizes ordered— "Metalex", in 10' to 15' lengths ...	Vict.	} 25 tons	ton	\$101	8 0	Noyes Bros. (Melb.) Ltd.
3090A	"Austral Bronze", in 6' to 8' lengths	N.S.W. or Vict.		"	\$84	7 0	Austral Bronze Co. Pty. Ltd.
	Width across flats						
	Min.	Max.	For nuts as under :				
	0.331"	0.335"	$\frac{1}{8}$ "				
	0.375"	0.378"	—				
	0.440"	0.445"	$\frac{3}{16}$ "				
	0.500"	0.505"	$\frac{1}{4}$ " R.S.A. Special				
	0.520"	0.525"	$\frac{1}{4}$ " Whitworth				
	0.595"	0.600"	$\frac{5}{16}$ " "				
	0.705"	0.710"	$\frac{3}{8}$ " "				
	0.750"	0.755"	—				
	0.815"	0.820"	$\frac{7}{16}$ " Whitworth				
	0.915"	0.920"	$\frac{1}{2}$ " "				
	1.002"	1.010"	$\frac{9}{16}$ " "				
	1.092"	1.100"	$\frac{5}{8}$ " "				
	1.192"	1.200"	$\frac{11}{16}$ " "				
	1.292"	1.300"	$\frac{3}{4}$ " "				
	1.382"	1.394"	$\frac{13}{16}$ " "				
	1.468"	1.480"	$\frac{7}{8}$ " "				
	1.658"	1.670"	1" "				
	1.845"	1.860"	$1\frac{1}{8}$ " "				
	2.035"	2.050"	$1\frac{1}{4}$ " "				
	2.200"	2.220"	$1\frac{3}{8}$ " "				
	2.390"	2.410"	$1\frac{1}{2}$ " "				
	2.555"	2.580"	$1\frac{5}{8}$ " "				
	2.735"	2.760"	$1\frac{3}{4}$ " "				
3091	Round— $\frac{3}{16}$ " to $\frac{1}{8}$ " dia., advancing by $\frac{1}{16}$ ", as ordered, in 6' to 8' lengths, "Austral Bronze"	N.S.W.	} 25 tons	ton	\$84	7 0	Austral Bronze Co. Pty. Ltd.
3091A	$\frac{3}{8}$ " to $1\frac{1}{2}$ " dia., advancing by $\frac{1}{16}$ " and $1\frac{1}{8}$ " to 3" dia., advancing by $\frac{1}{8}$ ", as ordered— "Metalex", in 10' to 15' lengths ...	Vict.		"	\$101	8 0	Noyes Bros. (Melb.) Ltd.
3091B	"Austral Bronze", in 6' to 8' lengths	N.S.W. or Vict.	"	\$84	7 0	Austral Bronze Co. Pty. Ltd.	

BRASS PRODUCTS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
	BRASS ROD, high speed machining quality, forging quality, or machining and bending quality, as ordered, to specification—continued—						
3092	Square— 3/8" to 1 1/2", advancing by 1/8", as ordered—	Vict.	} 10 cwt.	ton	\$101 8 0	Noyes Bros. (Melb.) Ltd.	
3092A	"Metalex", in 10' to 15' lengths ... "Austral Bronze", in 6' to 8' lengths	"		"	"	\$84 7 0	Austral Bronze Co. Pty. Ltd.
	BRASS SHEET, cold rolled hard or soft (annealed), as ordered, to specification, "Austral"—						
	In sheets 6' x 2', 4' x 2', or 4' x 1', as ordered—						
3093	16 s.w.g. or heavier, in even gauges, as ordered	N.S.W.	} 200 "	lb.	\$0 1 2 1/2	} Austral Bronze Co. Pty. Ltd.	
3094	18 or 20 s.w.g., as ordered ...	"		"	"		\$0 1 2 5/8
3095	22 s.w.g. ...	"		"	"		\$0 1 2 5/8
3096	24 " ...	"		"	"		\$0 1 2 5/8
3097	26 " ...	"		"	"		\$0 1 3 5/8
3098	30 " ...	"		"	"		\$0 1 7 3/8
3099	Extra on rates for items Nos. 3093 to 3096, for sheets 6' x 3'	"	"	"	\$0 0 1 1/2		
	BRASS TUBING (except boiler tubes), solid drawn, to specification, any lengths ordered, "Metal Manufactures"—						
3100	1/4" or 5/16" outside dia. x 18, 20, or 22 s.w.g., as ordered	"	} 30 "	...	\$ As per price list	Noyes Bros. (Melb.) Ltd.	
3100A	1/4" or 5/16" outside dia. x 16 or 24 s.w.g., as ordered	"		lb.	\$0 2 9 1/2	} George White & Co. Pty. Ltd.	
3101	3/8" or 7/16" outside dia. x 14, 16, 18 or 20 s.w.g., as ordered	"		"	\$0 2 3 1/2		
3102	1/2", 5/16" or 3/8" outside dia. x 16, 18 or 20 s.w.g., as ordered	"		...	\$ As per price list	Noyes Bros. (Melb.) Ltd.	
3102A	1/2" outside dia. x 10 or 14 s.w.g., or 5/16" or 3/8" outside dia. x 14 s.w.g., as ordered	"		lb.	\$0 2 1 1/2	George White & Co. Pty. Ltd.	
3103	3/4" or 7/8" outside dia. x 16 or 18 s.w.g., as ordered	"		"	\$0 1 10	Noyes Bros. (Melb.) Ltd.	
3103A	3/4" or 7/8" outside dia. x 10, 12, 14, or 20 s.w.g., as ordered	"		"	\$0 1 11 1/2	George White & Co. Pty. Ltd.	
3103B	1" outside dia. x 14, 16 or 18 s.w.g., as ordered	"		...	\$ As per price list	Noyes Bros. (Melb.) Ltd.	
3103C	1" outside dia. x 10, 12 or 20 s.w.g., as ordered	"		lb.	\$0 1 11 1/2	George White & Co. Pty. Ltd.	
3103D	1 1/8" outside dia. x 16 or 18 s.w.g., as ordered	"		"	\$0 1 11	Noyes Bros. (Melb.) Ltd.	
3103E	1 1/8" outside dia. x 10, 12, 14 or 20 s.w.g., as ordered	"		"	\$0 1 11 1/2	George White & Co. Pty. Ltd.	
3103F	1 1/4" or 1 1/2" outside dia. x 10, 12, 14, 16 or 18 s.w.g., as ordered	"		...	\$ As per price list	Noyes Bros. (Melb.) Ltd.	
3103G	1 1/4" or 1 1/2" outside dia. x 20 s.w.g., as ordered	"		lb.	\$0 1 11 1/2	George White & Co. Pty. Ltd.	
3104	Brass Tubing, solid drawn, to specification, 1 1/4" outside diameter x 16 s.w.g., in random lengths from 12' to 18'	...		Nil	
3105-3109	Nil						

COPPER PRODUCTS

(Schedule No. 98)

(1st July, 1945, to 30th June, 1947)

PRICE LIST.

NOTE.—These rates are subject to fluctuation according to the market price of E.C. Wire bars. (See Special Conditions.)

Austral Bronze Co. Pty. Ltd.—Item No. 3113 and Crane (Victoria) Pty. Ltd.—Item No. 3113A.
Rates per lb.—Copper Sheet, cold rolled (hard or soft, as ordered).

S.W.G.	4' x 2'	6' x 1'	6' x 2'	6' x 2' 6"	6' x 3'	6' x 4'	8' x 3'	8' x 4'
16 to 9-lb. substance	1/4 $\frac{5}{8}$	1/5 $\frac{1}{8}$	1/4 $\frac{5}{8}$	1/4 $\frac{7}{8}$	1/5 $\frac{3}{8}$	1/5 $\frac{3}{8}$	—	1/5 $\frac{3}{8}$
17	1/4 $\frac{7}{8}$	—	1/4 $\frac{7}{8}$	1/5 $\frac{1}{8}$	1/5 $\frac{5}{8}$	1/6 $\frac{1}{8}$	1/6 $\frac{1}{8}$	1/6 $\frac{3}{8}$
18	1/4 $\frac{7}{8}$	—	1/4 $\frac{7}{8}$	1/5 $\frac{1}{8}$	1/5 $\frac{5}{8}$	1/6 $\frac{3}{8}$	1/6 $\frac{3}{8}$	1/6 $\frac{5}{8}$
19	1/4 $\frac{7}{8}$	—	1/4 $\frac{7}{8}$	1/5 $\frac{1}{8}$	1/5 $\frac{5}{8}$	1/6 $\frac{5}{8}$	1/6 $\frac{5}{8}$	1/6 $\frac{7}{8}$
20	1/5 $\frac{1}{8}$	—	1/5 $\frac{1}{8}$	1/5 $\frac{3}{8}$	1/5 $\frac{5}{8}$	1/6 $\frac{7}{8}$	1/6 $\frac{7}{8}$	1/7 $\frac{1}{8}$
21	1/5 $\frac{1}{8}$	—	1/5 $\frac{1}{8}$	1/5 $\frac{3}{8}$	1/5 $\frac{5}{8}$	1/6 $\frac{7}{8}$	1/6 $\frac{7}{8}$	1/7 $\frac{3}{8}$
22	1/5 $\frac{1}{8}$	—	1/5 $\frac{1}{8}$	1/5 $\frac{3}{8}$	1/5 $\frac{5}{8}$	1/6 $\frac{7}{8}$	1/6 $\frac{7}{8}$	1/8 $\frac{1}{8}$
23	1/5 $\frac{1}{8}$	—	1/5 $\frac{1}{8}$	1/5 $\frac{3}{8}$	1/5 $\frac{5}{8}$	1/6 $\frac{7}{8}$	—	1/8 $\frac{3}{8}$
24	1/5 $\frac{1}{8}$	—	1/5 $\frac{1}{8}$	1/5 $\frac{3}{8}$	1/5 $\frac{5}{8}$	1/6 $\frac{7}{8}$	—	1/8 $\frac{5}{8}$
25	1/5 $\frac{3}{8}$	—	1/5 $\frac{3}{8}$	1/5 $\frac{5}{8}$	1/6 $\frac{1}{8}$	1/7 $\frac{1}{8}$	—	1/9 $\frac{1}{8}$
26	1/5 $\frac{3}{8}$	—	1/5 $\frac{3}{8}$	1/5 $\frac{5}{8}$	1/6 $\frac{1}{8}$	1/8 $\frac{1}{8}$	—	1/10 $\frac{1}{8}$
27	1/6 $\frac{3}{8}$	—	1/6 $\frac{3}{8}$	1/6 $\frac{5}{8}$	1/7 $\frac{3}{8}$	—	—	—
28	1/7 $\frac{3}{8}$	—	1/7 $\frac{3}{8}$	1/7 $\frac{5}{8}$	1/8 $\frac{3}{8}$	—	—	—
29	1/8 $\frac{3}{8}$	—	1/8 $\frac{3}{8}$	1/7 $\frac{5}{8}$	1/8 $\frac{5}{8}$	—	—	—
30	1/8 $\frac{3}{8}$	—	1/8 $\frac{3}{8}$	1/8 $\frac{5}{8}$	1/9 $\frac{1}{8}$	—	—	—
31	1/9 $\frac{3}{8}$	—	1/9 $\frac{3}{8}$	1/10 $\frac{1}{8}$	1/10 $\frac{3}{8}$	—	—	—
32	1/9 $\frac{3}{8}$	—	1/9 $\frac{3}{8}$	1/10 $\frac{3}{8}$	1/10 $\frac{5}{8}$	—	—	—
33	—	1/8 $\frac{7}{8}$	—	—	—	—	—	—
36	—	1/9 $\frac{7}{8}$	—	—	—	—	—	—
37	—	1/11 $\frac{3}{8}$	—	—	—	—	—	—
38	—	2/1 $\frac{3}{8}$	—	—	—	—	—	—
39	—	2/4 $\frac{3}{8}$	—	—	—	—	—	—
40	—	2/7 $\frac{3}{8}$	—	—	—	—	—	—

NOTE.—S.W.G. 16 to 9 lb. substance means—Thickness of 16 gauge up to 9 lb. per sq. ft.

COPPER PRODUCTS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
3110	Copper Angle, for contactor tips, to B.P. F.3695 (see note)	N.S.W. or Vict.	20 cwt.	lb.	\$0	1	7 $\frac{3}{8}$	Austral Bronze Co. Pty. Ltd.
3111	Copper Rod, electrolytic, to specification, $\frac{3}{16}$ ", $\frac{1}{4}$ ", $\frac{5}{16}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{5}{8}$ ", $\frac{3}{4}$ ", $\frac{7}{8}$ " or 1" diam., as ordered (see note)	"	50 "	"	\$0	1	1 $\frac{5}{8}$	
3112	Copper Rod, for loco. fire boxes, to specification, $\frac{3}{4}$ " to 1 $\frac{1}{2}$ " diam., advancing by $\frac{1}{16}$ ", as ordered	N.S.W.	30 tons	ton	\$124	13	8 (see note)	
3113	Copper Sheet, cold rolled (hard or soft, as ordered) to specification, any size on price list, as ordered	"	75 cwt.	...	\$ As per price list			Crane (Victoria) Pty. Ltd.
3113A	" " " " " " " " " " " "	"		...	\$ As per price list			
3114	Copper Strip, for pantographs, to specification and drawing No. F.690F, (see note)	N.S.W. or Vict.	6 tons	lb.	\$0	1	2 $\frac{3}{8}$	Austral Bronze Co. Pty. Ltd.
3115	Copper Strip, half moon, to specification and drawing No. F.1131, in coils of approx. 80 or 112 lbs., "Kembla" (see note)	N.S.W.	3 cwt.	"	\$0	2	1-8	British Insulated Cables Ltd.
3116	Copper Tubing, solid drawn, seamless, to specification, in 14' to 18' lengths, "Kembla"— $\frac{1}{4}$ " outside diameter x 16 s.w.g.	"	2 "	"	\$0	1	10-8	H. A. Barnard Pty. Ltd.
3117	$\frac{3}{8}$ " " " x 16 " " " " " " " " " " " "	"	3 "	"	\$0	1	10-8	
3118	$\frac{3}{8}$ " " " x 16 " " " " " " " " " " " "	"	40 "	"	\$0	1	9-6	
3119	$\frac{1}{2}$ " " " x 16 " " " " " " " " " " " "	"	6 "	"	\$0	1	9	
3120	$\frac{1}{2}$ " " " x 14 " " " " " " " " " " " "	"	36 "	"	\$0	1	8-3	
3121	$\frac{3}{8}$ " " " x 18 " " " " " " " " " " " "	"	24 "	"	\$0	1	9-6	
3122	$\frac{3}{8}$ " " " x 14 " " " " " " " " " " " "	"	60 "	"	\$0	1	7-9	
3123	$\frac{3}{4}$ " " " x 14 " " " " " " " " " " " "	"	4 "	"	\$0	1	7-6	
3124	1" " " x 12 " " " " " " " " " " " "	"	40 "	"	\$0	1	6-9	
3125	1" " " x 8 " " " " " " " " " " " "	"	6 "	"	\$0	1	7-2	
3126	1 $\frac{1}{4}$ " " " x 12 " " " " " " " " " " " "	"	40 "	"	\$0	1	6-5	
3127	1 $\frac{1}{2}$ ", 1 $\frac{3}{4}$ ", 2", 2 $\frac{1}{4}$ " or 2 $\frac{1}{2}$ " outside diameter, as ordered, x 10 s.w.g.	"	380 "	"	
3128	4 $\frac{1}{2}$ " outside diameter x $\frac{5}{16}$ " wall	"	450 "	"	
3129	5 $\frac{1}{4}$ " " " x 6 b.w.g. wall	"	40 "	"	
3130	5 $\frac{1}{2}$ " " " x 6 b.w.g. wall	"	20 "	"	
3131	6" " " x $\frac{1}{4}$ " wall	"	10 "	"	
3132	6 $\frac{1}{2}$ " " " x $\frac{1}{4}$ " "	"	45 "	"	
3133-3149	Nil							

◆ Rates plus 17% surcharge (if applicable) — see note.

MALLEABLE IRON CASTINGS

(Schedule No. 99)

(1st July, 1945, to 30th June, 1947)

Description.— CASTINGS, MALLEABLE IRON, white heart, to specification, "UEM," any casting ordered, to any of the following patterns:—

Contractor.— United Engineering & Malleable Co. Pty. Ltd.

Estimated Requirements.— 10 tons. Country of Manufacture—Victoria.

SINGLE AND LOOSE PATTERNS.

Item No.	Pattern No.				Rate per lb.
3150	E.A.F. 11				s. d. 0 10½
3150A	1. H. 705 2. H. 705	D.A.D. 166 D.A.D. 167	D.B.C. 106 D.J.B. 54	H.C. 253 H.R. 74	0 11
3150B	No. 150 No. 151 1. F. 3202 1. H. 588 2. H. 588 3. H. 588 4. H. 588 3. A. 267	3. B. 130 4. B. 130 5. A. 35 5. B. 257 A.F.J. 4 A.M. 69 D.B.C. 104 D.B.G. 247	D.N. 255 D.N. 256 E.B.A. 7 E.B.O. 18 H.C. 115 H.C. 256 H.J. 67 H.J. 96	H.P. 286 H.P. 291 H.R. 230 H.S. 276 H.S. 328 X.Q. 159 X.Z. 15 X.Z. 16 X.Z. 31	1 0
3150C	No. 16 No. 16A No. 17 No. 17A No. 18 No. 18A	No. 19 No. 19A No. 155 No. 180 1. F. 67 2. F. 67	1. H. 704 A.C.N. 11 A.F.N. 11 A.F.Q. 13 D.B.J. 123	H.C. 84 P.B.C. 106 X.Q. 160 X.Z. 22	1 1
3150D	No. 4 No. 29 No. 29A No. 34 No. 35 1. B. 130	2. B. 130 2. H. 553 2. N. 15 3. N. 15 C.A.F. 1 D.B.G. 62	D.D.G. 8 D.G.J. 25 H.C. 123 H.C. 165 H.E. 167	H.G. 113 H.G. 194 H.J. 73 T.S.B. 3 X.Z. 122	1 2
3150E	No. 46 2. A. 9	3. A. 9 8. B. 835	A.D. 187 D.A.J. 25	H.G. 195 X.Z. 49	1 3
3151	F. 168	2. A. 65	D.G. 275	H.J. 72	1 4
3151A	2. A. 77 A.C.Q. 45	A.F.Q. 68	A.Q. 39	D.A.D. 168	1 6
3151B	No. 147 2. F. 129 A.F.Q. 23 D.G.H. 33	H.C. 13 H.C. 134 H.P. 253	H.P. 433 H.P. 440 X.P. 406	X.Z. 19 X.Z. 30 X.Z. 144	1 8
3151C	No. 162 2. F. 2266 7. B. 157	10. K. 138 A.C.V. 36 H.C. 191	H.G. 205 T.S.B. 2	T.S.B. 4 X.Z. 127	2 0
3151D	A.D. 173				each s. d. 4 6

MALLEABLE IRON CASTINGS—continued.

Description— CASTINGS, MALLEABLE IRON, white heart, to specification,
 "UEM," any casting ordered, to any of the following patterns
 —continued—

Contractor— United Engineering & Malleable Co. Pty. Ltd.

SPRAYED AND PLATE PATTERNS.

Item No.	Pattern No.				Rate
					per lb.
3152	F. 25	D.B.J. 122	H.J. 81		s. d.
	F. 178	H.G. 288	H.P. 293		0 10½
3152A	1. B. 533	3. B. 837	A.F.M. 23	H.P. 287	0 11
	1. B. 837	4. A. 77	A.F.Q. 129	H.P. 288	
	1. H. 283	4. B. 257	D.A.F. 15	H.P. 292	
	1. N. 248	4. B. 837	D.A.F. 16	H.S. 147	
	2. B. 550	6. F. 2912	D.B.J. 121	K. 65	
	2. N. 248	7. N. 248	H.J. 80	X.Z. 147	
3152B	2. B. 551	A.C.M. 53	A.J. 39	H.C. 118	1 0
	3. B. 551	A.F.N. 50	F.C. 14		
3152C	F.C. 20				1 0½
3152D	No. 7	K. 66	E.B.O. 20		1 1
3153	3. B. 550	8. B. 116	A.Q. 127		1 2
3153A	Lock Back	Lock Box	3. H. 283	E.B.O. 19	1 3
3153B	2. A. 296				1 5
3153C	H.S. 146	X.Z. 226			1 9
3153D	Padlock Bolt		Padlock Tumbler		2 0

CARBON STEEL CASTINGS.

(Schedule No. 100)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
3170	Castings, carbon steel (grade "A," or "B"), as ordered, and as specified— Weights under 2 lbs. ...	Vict	} 4 tons	cwt.	6	3	0	Thompsons Eng. & Pipe Co. Ltd.
3170A	" " " " " " " "	"		"	6	3	0	Charles Ruwolt Pty. Ltd.
3170B	" " " " " " " "	"		"	6	3	0	Davies & Baird Pty. Ltd.
3170c	" " " " " " " "	"		"	6	3	0	The Steel Co. of Aust. Pty. Ltd.
3171	Weights, 2 lbs. and up to 7 lbs. ...	"	} 100 "	"	4	9	11	Thompsons Eng. & Pipe Co. Ltd.
3171A	" " " " " " " "	"		"	4	9	11	Charles Ruwolt Pty. Ltd.
3171B	" " " " " " " "	"		"	4	9	11	Davies & Baird Pty. Ltd.
3171c	" " " " " " " "	"		"	4	9	11	The Steel Co. of Aust. Pty. Ltd.
3172	Weights over 7 lbs. and up to 14 lbs. ...	"		"	3	16	0	Thompsons Eng. & Pipe Co. Ltd.
3172A	" " " " " " " "	"		"	3	16	0	Charles Ruwolt Pty. Ltd.
3172B	" " " " " " " "	"	"	3	16	0	Davies & Baird Pty. Ltd.	
3172c	" " " " " " " "	"	"	3	16	0	The Steel Co. of Aust. Pty. Ltd.	

CARBON STEEL CASTINGS—continued.

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
Castings, carbon steel (grade "A," or "B"), as ordered and as specified—(continued)—									
3173	Weights over 14 lbs. and up to 28 lbs.	Vict.	240 tons	cwt.	3	9	9	Thompsons Eng. & Pipe Co. Ltd.	
3173A	" " " " " " " "	"		"	3	9	9	Charles Ruwolt Pty. Ltd.	
3173B	" " " " " " " "	"		"	3	9	9	Davies & Baird Pty. Ltd.	
3173C	" " " " " " " "	"		"	3	9	9	The Steel Co. of Aust. Pty. Ltd.	
3174	Weights over 28 lbs. and up to 1 cwt.	"		"	2	18	11	Thompsons Eng. & Pipe Co. Ltd.	
3174A	" " " " " " " "	"		"	2	18	11	Charles Ruwolt Pty. Ltd.	
3174B	" " " " " " " "	"		"	2	18	11	Davies & Baird Pty. Ltd.	
3174C	" " " " " " " "	"		"	2	18	11	The Steel Co. of Aust. Pty. Ltd.	
3175	Weights over 1 cwt. ...	"		100 "	"	2	17	11	Thompsons Eng. & Pipe Co. Ltd.
3175A	" " " " " " " "	"			"	2	17	11	Charles Ruwolt Pty. Ltd.
3175B	" " " " " " " "	"	"		2	17	11	Davies & Baird Pty. Ltd.	
3175C	" " " " " " " "	"	"		2	17	11	The Steel Co. of Aust. Pty. Ltd.	
Castings, carbon steel (grade "A" or "B" as ordered, moulded within the limits of gauges), as specified—									
3176	Axle Boxes, Car, Van, Wagon, and Engine Tender	"	80 "	"	3	5	4	Thompsons Eng. & Pipe Co. Ltd.	
3176A	" " " " " " " "	"		"	3	5	4	Charles Ruwolt Pty. Ltd.	
3176B	" " " " " " " "	"		"	3	5	4	Davies & Baird Pty. Ltd.	
3176C	" " " " " " " "	"		"	3	5	4	The Steel Co. of Aust. Pty. Ltd.	
3177	Axle Boxes, Engine, Engine Trailing Truck or Engine Bogie	"	40 "	"	2	18	11	Thompsons Eng. & Pipe Co. Ltd.	
3177A	" " " " " " " "	"		"	2	18	11	Charles Ruwolt Pty. Ltd.	
3177B	" " " " " " " "	"		"	2	18	11	Davies & Baird Pty. Ltd.	
3177C	" " " " " " " "	"		"	2	18	11	The Steel Co. of Aust. Pty. Ltd.	
Castings, carbon steel (grade "B," moulded within the limits of gauges), as specified—									
(a) Weights over 14 lbs. up to 1 cwt.—									
3178	Back Stops to drawings Nos. I.Z. 45-7 and -8 (amended 4.4.43), 7611-8 (amended 3.1.35), 7636-13, 7643 (amended 10.11.39) or Q.N. 3-21 (amended 29.11.39)	"	6 "	"	2	16	10	Thompsons Eng. & Pipe Co. Ltd.	
3178A	" " " " " " " "	"		"	2	16	10	Charles Ruwolt Pty. Ltd.	
3178B	" " " " " " " "	"		"	2	16	10	Davies & Baird Pty. Ltd.	
3178C	" " " " " " " "	"		"	2	16	10	The Steel Co. of Aust. Pty. Ltd.	

CARBON STEEL CASTINGS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Castings, carbon steel (grade "B," moulded within the limits of gauges), as specified—continued—							
(a) Weights over 14 lbs. up to 1 cwt.—continued—							
3179	Carry Irons to drawings Nos. I.Z. 45·3 (amended 11.8.39), 7611·2 (amended 17.11.39) or 7636·15 (amended 27.11.41)	Vict.	}	cwt.	3 5 4	Thompsons Eng. & Pipe Co. Ltd.	
3179A	" " " " " " " " " " " "	"		4 tons	"	3 5 4	Charles Ruwolt Pty. Ltd.
3179B	" " " " " " " " " " " "	"		"	"	3 5 4	Davies & Baird Pty. Ltd.
3179c	" " " " " " " " " " " "	"		"	"	3 5 4	The Steel Co. of Aust. Pty. Ltd.
(b) Weights over 1 cwt.—							
3180	Striking Plates, to drawings Nos. 7636·14, (amended 17.8.39), 7611·1, (amended 17.11.39), V. 45·11 (amended 10.11.39) or Q.R. 45·1 (amended 20.11.39)	"	}	"	3 6 2	Thompsons Eng. & Pipe Co. Ltd.	
3180A	" " " " " " " " " " " "	"		4 "	"	3 6 2	Charles Ruwolt Pty. Ltd.
3180B	" " " " " " " " " " " "	"		"	"	3 6 2	Davies & Baird Pty. Ltd.
3180c	" " " " " " " " " " " "	"		"	"	3 6 2	The Steel Co. of Aust. Pty. Ltd.
3181	Centre Plates to drawings Nos. "□" sided M. car 31·66 (amended 17.6.42) or M. car 31·67	"	}	"	2 14 9	Thompsons Eng. & Pipe Co. Ltd.	
3181A	" " " " " " " " " " " "	"		4 "	"	2 14 9	Charles Ruwolt Pty. Ltd.
3181B	" " " " " " " " " " " "	"		"	"	2 14 9	Davies & Baird Pty. Ltd.
3181c	" " " " " " " " " " " "	"		"	"	2 14 9	The Steel Co. of Aust. Pty. Ltd.
3182	Transition Coupler Shanks to drawings Nos. 7711 (amended 8.2.43) or 5191·13 (amended 2.2.43)	"	}	"	3 7 8	Thompsons Eng. & Pipe Co. Ltd.	
3182A	" " " " " " " " " " " "	"		4 "	"	3 7 8	Charles Ruwolt Pty. Ltd.
3182B	" " " " " " " " " " " "	"		"	"	3 7 8	Davies & Baird Pty. Ltd.
3182c	" " " " " " " " " " " "	"		"	"	3 7 8	The Steel Co. of Aust. Pty. Ltd.
3183	Engine Coupler Pockets to drawing No. 5193·5 (amended 8.2.43)	"	}	"	3 5 4	Thompsons Eng. & Pipe Co. Ltd.	
3183A	" " " " " " " " " " " "	"		2 "	"	3 5 4	Charles Ruwolt Pty. Ltd.
3183B	" " " " " " " " " " " "	"		"	"	3 5 4	Davies & Baird Pty. Ltd.
3183c	" " " " " " " " " " " "	"		"	"	3 5 4	The Steel Co. of Aust. Pty. Ltd.
Castings, carbon steel (grade "B," without machining), as specified—							
3184	Crossheads "A," "C," "D," "K," "N," "S," "X," "G," or "NA," as ordered	"	}	"	3 18 0	Thompsons Eng. & Pipe Co. Ltd.	
3184A	" " " " " " " " " " " "	"		10 "	"	3 18 0	Charles Ruwolt Pty. Ltd.
3184B	" " " " " " " " " " " "	"		"	"	3 18 0	Davies & Baird Pty. Ltd.
3184c	" " " " " " " " " " " "	"		"	"	3 18 0	The Steel Co. of Aust. Pty. Ltd.

CARBON STEEL CASTINGS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Castings, carbon steel (grade "B"), as specified—							
3185	Frame Stays	Vict.	} 30 tons	cwt.	3 18 0	Thompsons Eng. & Pipe Co. Ltd.	
3185A	" " " " " " " " " " " "	"		"	"	3 18 0	Charles Ruwolt Pty. Ltd.
3185B	" " " " " " " " " " " "	"		"	"	3 18 0	Davies & Baird Pty. Ltd.
3185c	" " " " " " " " " " " "	"		"	"	3 18 0	The Steel Co. of Aust Pty. Ltd.
3186	Rail Fishplates, with wearing surfaces	"	60 "	"	2 14 9	Charles Ruwolt Pty. Ltd.	
Wheel Centres (grade "B," machined), as specified—							
3187	To drawing No. 2419B (amended 1.9.38) (E. M. Coach)	"	} 80	each	10 18 1	Thompsons Eng. & Pipe Co. Ltd.	
3187A	" " " " " " " " " " " "	"		"	"	10 18 1	The Steel Co. of Aust. Pty. Ltd.
3188	To drawing, No. 7600 (amended 15.10.40) (I.Y. Wagons)	"	} 10	"	8 12 6	Thompsons Eng. & Pipe Co. Ltd.	
3188A	" " " " " " " " " " " "	"		"	"	8 12 6	The Steel Co. of Aust. Pty. Ltd.
3189	To drawing No. 56E (amended 26.7.33) (Std. Car and Wagon)	"	} 500	"	8 12 6	Thompsons Eng. & Pipe Co. Ltd.	
3189A	" " " " " " " " " " " "	"		"	"	8 12 6	The Steel Co. of Aust. Pty. Ltd.
3190	To drawing No. 7634 (amended 31.8.38) (V. LL., MM. and FF. Wagons)	"	} 40	"	8 12 6	Thompsons Eng. & Pipe Co. Ltd.	
3190A	" " " " " " " " " " " "	"		"	"	8 12 6	The Steel Co. of Aust. Pty. Ltd.
3191	To drawing No. 7617 (amended 31.8.38) (T.U. and E. Wagons)	"	} 2500	"	8 12 6	Thompsons Eng. & Pipe Co. Ltd.	
3191A	" " " " " " " " " " " "	"		"	"	8 12 6	The Steel Co. of Aust. Pty. Ltd.
3192—3199	—Nil						

STEEL TYRES

(Schedule No. 101)

(1st July, 1942, to 30th June, 1943)

(Extended to 30th June, 1947).

3200	TYRES, steel, machined, to specification— Tyre Item 1. ("A" and "S" leading and trailing wheels)	N.S.W.	} 600	each	{ 26 2 3	} Commonwealth Steel Co. Ltd.
3201	Tyre Item 1B. (Ditto, small bore) ...	"		"	{ f.o.r. Works 26 4 9	
3202	Tyre Item 2. ("A" and "S" driving wheels)	"		"	{ f.o.r. Works 26 3 10	
3203	Tyre Item 3. ("A" and "D" bogie, "D4" and "E" radial, "Y" tender, "S" and "X" trailing truck, all wheels of 5 ton shunting and 5, 7, 10 and 30 ton wrecking cranes)	Vict.	300	"	{ f.o.r. Works 13 11 0	Thompsons Eng. & Pipe Co. Ltd.
3204	Tyre Item 4. ("C," "D" and "X" leading and trailing, and "E" leading wheels)	N.S.W.	} 300	"	{ f.o.r. Works 23 9 5	} Commonwealth Steel Co. Ltd.
3205	Tyre Item 4B. (Ditto, small bore) ...	"		"	"	
3206	Tyre Item 5. ("D" driving, "C" and "X" intermediate and driving, and "E" driving and trailing wheels)	"	"	"	{ f.o.r. Works 23 8 8	
3207	Tyre Item 14. ("N" trailing truck, "S" bogie, "C," "K," "N" and "X" pony wheels)	Vict.	200	"	11 9 9	Thompsons Eng. & Pipe Co. Ltd.

STEEL TYRES—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
	TYRES, steel, machined, to specification— continued—								
3208	Tyre Item 18. ("K," "N" and "Y" leading and trailing wheels)	Vict.	300	each	19	0	0	Thompsons Eng. & Pipe Co. Ltd.	
3209	Tyre Item 18A (Ditto, small bore) ...	"		"	18	18	6		
3210	Tyre Item 19. ("K" and "N" intermediate and driving and "Y" driving wheels)	"		"	19	0	0		
3211	Tyre Item 20. ("H" 1st driving and trailing wheels)	...	Nil			
3212	Tyre Item 21. ("H" 2nd driving and intermediate wheels)	...	Nil			
3213	Tyre Item 22. ("H" trailing truck wheels)	...	Nil			
3214	Tyre Item 23. ("H" bogie wheels)	Nil			
3215	Tyre Item 32. (Electric street cars 2' 2" diameter wheels)	Vict.	50	each	6	17	2	Thompsons Eng. & Pipe Co. Ltd.	
3216	Tyre Item 33. (Electric street cars 2' 8 7/16" diameter wheels)	"	10	"	7	5	2		
3217	Tyre Item 34. (Electric Motor and Electric Loco. Coach, all wheels and P.E.R.M. Nos. 56—64 driving bogie wheels)	"	1400	"	10	14	1		
3218	Tyre Item 34A. (Ditto, small bore special)	"		"	10	11	1		
3219	Tyre Item 34B. (Ditto, small bore) ...	"		"	10	12	7		
3220	Tyre Item 41. ("G" intermediate wheels)	"		10	"	12	6		1
3221	Tyre Item 42. ("G" leading and driving and "NA" leading and trailing wheels)	"	20	"	12	3	1		Thompsons Eng. & Pipe Co. Ltd.
3222	Tyre Item 43. ("NA" driving wheels)	"	10	"	14	10	1		
3223	Tyre Item 44. ("G" and "NA" pony, and "NA" trailing truck wheels)	"	30	"	12	7	10		
3224	Tyre Item 46. (3' 2 1/4" car, van and wagon wheels, Gibson type)	"	10	"	10	4	4		
3225	Tyre Item 48. (3' 2 1/4" car, van, wagon and "A," "C," "D," "K," "N" and "X" engine tender wheels, P.E.R.M. Nos. 56-64 non-driving bogie and P.E.R.M. trailer No. 25, all wheels)	"	3000	"	9	6	7		
3226	Tyre Item 49. (Narrow gauge car, van and wagon wheels)	"	4	"	11	18	3		
3227	Tyre Item 50. (3' 0 1/4" car, van, wagon and "H" and "S" engine tender wheels, P.E.R.M. No. 55 (driving bogie), Brill R.M. No. 44 and trailer, all wheels)	"	3000	"	8	18	8		
3228	Tyre Item 54. (Leading and trailing wheels, 7-ton shunting crane)	...	Nil			
3229	Tyre Item 55. (Driving wheels 7-ton shunting crane)	...	Nil			
3230	Tyre Item 56A. (S.E.R.M. driving wheels and trailer, all wheels, small bore)	Vict.	20	each	9	6	8	Thompsons Eng. & Pipe Co. Ltd.	
3231	Tyre Item 57A. (S.E.R.M. front wheels, small bore)	...	Nil			
3232	Tyre Item 58A. (D.E.R.M. driving bogie all wheels, small bore)	Vict.	12	each	9	18	7	Thompsons Eng. & Pipe Co. Ltd.	
3233	Tyre Item 59. (P.E.R.M. trailer Nos. 26-30 all wheels)	...	Nil			
3234	Tyre Item 60. (Dodge Inspection Car cushioned wheels)	...	Nil			
3235	Tyre Item 61. (P.E.R.M. No. 55 non-driving bogie wheels)	...	Nil			
3236	Tyre Item 62A. (D.E.R.M. non-driving bogie wheels)	...	Nil			
3237	Tyre Item 63A. (Buick and Dodge mail cars, all wheels)	...	Nil			
3238-3249	—Nil								

AUTOMATIC COUPLERS AND PARTS

(Schedule No. 102)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	COUPLERS, AUTOMATIC, "Alliance," to specification—				Ex Works			
3250	Top operated, 2½" x 7" x 5" shank, fitted with clevis transition lugs, to drawing No. 44·2 (amended 20.6.36)	N.S.W.	2500	each	8	2	6	Bradford, Kendall Ltd.
3251	Top operated, to drawing No. 5192 (amended 9.8.33)	"	100	"	8	11	8	
	PARTS FOR "Alliance" AUTOMATIC COUPLERS; to specification—							
3252	Knuckles	"	600	"	1	14	2	
3253	Lifters, bottom	"	75	"	0	3	11	
3254	Lifters, top	"	75	"	0	3	5	
3255	Locks, to Bradford, Kendall Ltd., drawing No. 04770-M.	"	50	"	0	6	11	
3256	Pins, pivot, knuckle, to drawings Nos. 5192(amended 9.8.33), 44·11 (amended 6.9.35), 44·12 (amended 12.7.35)	"	800	"	0	3	5	
3257	Pins, pivot, knuckle, to drawings Nos. 44·1 (amended 15.3.40), 44·2 (amended 20.6.36)	"		"	0	4	7	
3258	Throwers, knuckle	"	100	"	0	4	5	
3259	Nil							

FRICION DRAFT GEARS

(Schedule No. 103)

(1st July, 1945, to 30th June, 1947)

3200	GEARS, friction draft, "Gould type 175," complete with one standard follower, to specification	N.S.W.	2000	each	{14 14 6 ex Works	Knox, Schlapp Pty. Ltd.
3261-3269	Nil					

ROLLED STEEL.

(Schedule No. 104)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
MILD STEEL ANGLES, to specification No. 2—						
3270	2 united inches up to 3 united inches x $\frac{1}{8}$ " thick and over, in lengths 10' to 60', as ordered	Vict.	700 tons	ton	17 12 0	Melbourne Iron & Steel Mills Pty. Ltd.
3271	Over 3 united inches up to 4 united inches x $\frac{3}{16}$ " thick and over, in lengths 10' to 60', as ordered			ton	17 12 0	
3272	Over 4 united inches up to 6 united inches x $\frac{1}{4}$ " thick and over, in lengths 10' to 60', as ordered			ton	17 12 0	
3273	Over 6 united inches up to 8 united inches x $\frac{3}{8}$ " thick and over, in lengths 10' to 60', as ordered			ton	17 12 0	
3274	5" x 3" x $\frac{1}{4}$ " thick and over, in lengths 10' to 40', as ordered, cold straightened	N.S.W.	}	ton	10 10 0	The Broken Hill Pty. Co. Ltd.
3275	Over 8 united inches up to 12 united inches x $\frac{5}{16}$ " thick and over, in lengths 10' to 40', as ordered, cold straightened			ton	10 10 0	
Extra on rates for items Nos. 3270 to 3273—						
3276	For cold straightening	Nil
MILD STEEL CHANNELS, to specification No. 2, in lengths 10' to 40', as ordered—						
3277	3" x 1 $\frac{1}{2}$ "	N.S.W.	750 tons	ton	12 10 0	The Broken Hill Pty. Co. Ltd.
3278	4" depth up to, but not including, 6" depth			ton	11 2 6	
3279	6" depth up to 15" depth			ton	10 10 0	
MILD STEEL JOISTS, to specification No. 2, in lengths 10' to 40', as ordered—						
3280	4" depth up to, but not including, 6" depth (excluding 4" x 1 $\frac{3}{4}$ ")	"	120 "	ton	11 0 0	The Broken Hill Pty. Co. Ltd.
3281	6" depth up to 16" depth			ton	10 10 0	
3282	Over 16" depth up to 20" depth			ton	11 0 0	
3283	22" x 7" section			ton	11 5 0	
3284	24" x 7 $\frac{1}{2}$ " section			ton	11 10 0	
3284A	24" x 7 $\frac{1}{2}$ " section, in lengths over 45' up to and including 50'			ton	12 10 0	
MILD STEEL ROUND BARS, to specification No. 2—						
3285	$\frac{1}{4}$ " diam., in lengths 10' to 35', as ordered	"	1500 "	ton	12 10 0	The Broken Hill Pty. Co. Ltd.
3286	$\frac{5}{16}$ " diam., in lengths 10' to 35', as ordered			ton	12 0 0	
3287	$\frac{3}{8}$ " diam., in lengths 10' to 35', as ordered			ton	10 10 0	
3288	$\frac{1}{2}$ " diam. up to 4" diameter, as ordered	Vict.		ton	16 17 0	Melbourne Iron & Steel Mills Pty. Ltd.
3289	MILD STEEL SQUARE BARS, to specification No. 2, $\frac{1}{2}$" square up to 3" square, as ordered (excluding dogspike steel under items Nos. 3294 and 3294A), any length ordered up to 50'	"	1000 "	ton	16 17 0	

† Rates are subject to 3 $\frac{1}{4}$ % discount.

ROLLED STEEL—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					f	s.	d.	
LOW CARBON (INGOT IRON) QUALITY STEEL BARS, to specification, No. 7—continued—								
Flat, any length ordered up to 60'—								
3306	½" to 7" wide x ½" to ⅜" thick ...	Vict.	100 tons	ton	19	10	0	Melbourne Iron & Steel Mills Pty. Ltd.
3307	½" to 7" " x ¼" thick ...	"		"	18	10	0	
3308	1" to 9" " x ¼" " and over ...	"		"	17	10	0	
3309	⅝" to ⅞" " x ⅝" to ½" thick ...	"		"	18	0	0	
MILD STEEL FLAT BARS, to specification No. 2, as ordered, any length ordered up to 60'—								
3310	½" to 7" wide x ⅜" to ⅝" thick ...	"	3000 "	"	18	17	0	Melbourne Iron & Steel Mills Pty. Ltd.
3311	½" to ⅞" wide x ¼" thick ...	"		"	17	17	0	
3312	1" to 9" wide x ¼" thick and over ...	"		"	16	17	0	
3313	⅝" to ⅞" wide x ⅝" to ½" thick ...	"		"	17	7	0	
MILD STEEL FLAT BARS, to specification No. 2, in lengths 10' to 35', as ordered—								
3314	Over 9" up to 12" wide x ¼" to 1" thick ...	N.S.W.	}	"	†11	10	0	The Broken Hill Pty Co. Ltd.
3315	Over 9" up to 12" wide x 1¼" and 1½" thick	"		"	2	10	0	
3316	Nil	"		"	2	10	0	
CARBON STEEL FLAT BARS FOR LAMINATED SPRINGS, to specification No. 3, any length ordered—								
3317	¾" wide x ½" thick, square edges ...	N.S.W.	700 tons	ton	†15	7	6	The Broken Hill Pty. Co. Ltd.
3317A	" " " " ...	Vict.		"	20	10	0	
3318	1" to 6" wide x ⅜" thick and over, as ordered, round edges	N.S.W.		"	†15	7	6	
3318A	" " " " " " ...	Vict.		"	20	0	0	
CARBON STEEL FLAT BARS FOR VOLUTE SPRINGS, to specification No. 5, 1" to 6" wide x ⅜" thick and over, as ordered, any length ordered								
3319	" " " " " " ...	N.S.W.	60 "	"	†15	17	6	The Broken Hill Pty. Co. Ltd.
3319A	" " " " " " ...	Vict.		"	20	0	0	
3320	SILICON CHROME STEEL FLAT BARS FOR VOLUTE SPRINGS, to specification No. 14, 1" to 6" wide x ⅜" thick and over, as ordered, any length ordered	"	150 "	"	26	18	0	Melbourne Iron & Steel Mills Pty. Ltd.
3321	FLAT STEEL BARS FOR DRAFT KEYS, to drawing No. 7645 (amended 27.2.28) and specification No. 13, any length ordered up to 17'6", 5" x 1½", round edge, or 5" x 1¼" square edge, as ordered	"	50 "	"	19	0	0	
3322	NUT STEEL FLAT BARS, to specification No. 9, in lengths 18' to 20'— 1½" x ¾", for ⅞" nuts ...	"	100 "	"	17	10	0	
3323	1⅝" x 1½", for 1" nuts ...	"		"	17	10	0	
3324	Sections for nuts over 1", as ordered ...	"		"	17	10	0	

† Rates are subject to 3¼% discount.

ROLLED STEEL—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	MILD STEEL TYRE RETAINING RING BARS , to specification No. 10, any length ordered—					
3325	To drawing No. 40.5 and gauge drawing No. 48.2	Vict.	60 tons	ton	28 15 0	Melbourne Iron & Steel Mills Pty. Ltd.
3326	Channel, to drawing No. 40.6 and gauge drawing No. 48.1			„	25 15 0	
3327	To drawing No. 6748, amended 21.8.37			„	25 15 0	
3328	To drawing No. 7761, for 47B, 48B and 50B tyres			„	24 15 0	
3329	To drawing No. 7762, for 45B and 46B tyres			„	24 15 0	
*3330	MILD STEEL INTERLOCKING CHANNEL BARS , to specification No. 2, in 12' to 23' lengths, as ordered	„	450 „	„	22 0 0	
*3331	MILD STEEL FISHPLATE BARS FOR INTERLOCKING CHANNELS , to specification No. 2, any length ordered	„	25 „	„	22 0 0	
3332	MILD STEEL COPING , to specification No. 2, 1" or 1½" x ½", as ordered, any length ordered	„	5 „	„	21 15 0	
3333	REGULAR TRAPEZOIDAL SECTION CARBON STEEL BARS , 1½" wide at base, tapering to 1⅞" wide at top x 1½" high, for helical springs, to specification No. 5, any length ordered	N.S.W.	80 „	„	115 17 6 2 10 0	
	FORGING QUALITY (CLASS J, K, L, M OR P), or AXLE QUALITY (CLASS T OR U) , to specification No. 11, as ordered—					
	STEEL BILLETS AND BLOOMS—					
3334	1½" to 12" square section	„	500 „	„	10 19 6 2 10 0	The Broken Hill Pty. Co. Ltd.
3335	Over 12" up to 13" square section	„		„	11 9 6 2 10 0	
	STEEL SLABS—					
3336	2.25 to 144 sq. in. sectional area	„	500 „	„	10 19 6 2 10 0	The Broken Hill Pty. Co. Ltd.
3337	Over 144 to 169 sq. in. sectional area	„		„	11 9 6 2 10 0	
3338	„ 169 to 196 „ „ „	„		„	11 19 6 2 10 0	
3339	„ 196 to 225 „ „ „	„		„	12 19 6 2 10 0	
	Extras on rates for items Nos. 3334 to 3339—					
3340	For BESCOM QUALITY, GRADE "A" OR "B" , as ordered, to specification No. 8	„	200 „	„	1 0 0	
3341	For CARBON SPRING STEEL QUALITY , to specification No. 4	„	75 „	„	10 10 0	
3342	MILD STEEL GIRDER PLATES , to specification No. 2, 14", 16" or 18" wide x ¼" to 1" thick, in 10' to 30' lengths, as ordered	„	400 „	„	11 10 0 2 10 0	

† Rates are subject to 3¼% discount.

ROLLED STEEL—continued.

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
MILD STEEL RECTANGULAR PLATES , to specification No. 2, in lengths up to 30' (subject to maximum sizes shown in specification No. 1), with minimum area of 12 sq. ft., and maximum weight of 3000 lbs. each for plates up to 78" wide—									
3343	10 B.G. ($\frac{1}{8}$ ") x 36" to 60" wide	N.S.W.	3000 tons	ton	14	10	0	The Broken Hill Pty. Co. Ltd.	
						2	10		0
3344	$\frac{3}{16}$ " thick x 36" to 60" wide	"				11	15		0
						2	10		0
3345	$\frac{1}{4}$ " " x 36" " 60" "	"				11	10		0
						2	10		0
3346	$\frac{5}{16}$ " " x 36" " 66" "	"				11	5		0
						2	10		0
3347	$\frac{3}{8}$ " " x 36" " 78" "	"				11	0		0
						2	10		0
3348	$\frac{7}{16}$ " to 2" thick x 36" to 78" wide	"			11	0	0		
					2	10	0		
3349	Extras on rate for item No. 3344— For widths over 60" up to 66"	"			10	15	0		
3350	" " 66" " 72"	"			1	0	0		
3351	" " 72" " 78"	"			1	10	0		
3352	" " 78" " 84"	"			3	10	0		
3353	Extras on rate for item No. 3345— For widths over 60" up to 66"	"			10	5	0		
3354	" " 66" " 72"	"			10	10	0		
3355	" " 72" " 78"	"			10	15	0		
3356	" " 78" " 84"	"			12	0	0		
3357	Extras on rate for item No. 3346— For widths over 66" up to 72"	"			10	5	0		
3358	" " 72" " 78"	"			10	10	0		
3359	" " 78" " 84"	"			11	15	0		
3360	Extra on rate for item No. 3347— For widths over 78" up to 84"	"			11	7	6		
3361	Extra on rate for item No. 3348— For widths over 78" up to 84"	"			1	0	0		
3362	Extras on rates for items Nos. 3343 to 3348 (subject to maximum sizes shown in specification No. 1)— For widths under 36" down to 24"	"						} Nil	
3363	" " 24" " 18"	"							
3364	" " 18" down to, but not including 12"	"							
3365	For lengths over 30' up to 40'	"							

‡ Rates are subject to 3¼% discount.

ROLLED STEEL—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Extras on rates for items Nos. 3343 to 3346—							
3366	For areas under 12 sq. ft. down to 8 sq. ft.	} Nil	
3367	For areas under 8 sq. ft. down to 4 sq. ft.		
3368	For areas under 4 sq. ft. down to 2 sq. ft.		
3369	For areas under 2 sq. ft. down to 1 sq. ft.		
Extras on rates for items Nos. 3347 and 3348—							
3370	For areas under 12 sq. ft. down to 8 sq. ft.	} Nil	
3371	For areas under 8 sq. ft. down to 4 sq. ft.		
3372	For areas under 4 sq. ft. down to 2 sq. ft.		
3373	For areas under 2 sq. ft. down to 1 sq. ft.		
3374	Extra on rates for all plates up to 78" wide, if weight of finished plate exceeds 3000 lbs. each	N.S.W.	...	ton	‡ 1 0 0	} The Broken Hill Pty. Co. Ltd.	
Extras on rates for items Nos. 3343 to 3348 (in addition to any other extras ordered)—							
3375	For BOILER QUALITY , to specification No. 6	„	100 tons	„	‡ 1 10 0		
3376	For FIREBOX QUALITY , to specification No. 16	„	60 „	„	‡ 3 10 0		
3377-3379—Nil							

‡ Rates are subject to 3½% discount.

EXPLOSIVES, ETC.

(Schedule No. 105)

(1st July, 1945, to 30th June, 1947)

3380	Cartridges, smokeless, auto. pistol, .32 calibre, in boxes of 25 or 50, as ordered	...	Nil	} Dalgety & Co. Ltd.
3381	Detonators, No. 6, in boxes of 100, f.o.r. Laverton, "Nobel's" (see note)	Vict.	500 boxes	1000	3 2 6	
3382	Detonators, electric, No. 6, to specification, f.o.r. Laverton, "Nobel's"	„	200,000	„	17 0 0	
3383	Fuse, single thread, in coils of 8 yards, in case lots of 300 coils, "Nobel's" (see note)	„	25,000 coils	coil	0 0 8	
3384	Gelignite, A.N., 50 per cent, in 50 lb. cases, f.o.r. Laverton, "Nobel's" (see note)	„	50 cases	case	2 17 0	} Dalgety & Co. Ltd.
3385	Ajax, in 50 lb. cases, f.o.r. Laverton, "Nobel's"	„	4000 „	„	2 15 6	
3386	Powder, blasting, nitrate of soda, in 50 lb. cases, f.o.r. Laverton, "Nobel's"	„	10 „	„	2 11 0	McMicking & Co.
Extras on contract rates for delivery in Melbourne and suburbs—						
Detonators (item No. 3381)—						
3387	In lots under 500	lot	0 2 9	} Dalgety & Co. Ltd.
3388	In lots 500 and over	„	0 3 9	
3389	Gelignite (item No. 3384)— In case lots	case	0 2 9	
3389A	Half case or under	lot	0 1 6	
3390	Blasting Powder (item No. 3386)	case	0 2 3	McMicking & Co.
3391-3399—Nil						

BROWN PAPER, TICKET BOARDS, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Surface Boards, 4 sheet, labelled to indicate colour—					
†3430	Blue, 20" x 30", coated one side only, in parcels of 1-gross	Vict.	10 gross	gross	1 10 2	} Sands & McDougall Pty. Ltd.
†3431	Green, 20" x 30", coated two sides, in parcels of 1-gross	"	} 90 "	"	2 1 4	
†3431A	Red, 20" x 25", coated two sides, in parcels of 100 sheets	"		100 sheets	gross	
†3432	Yellow, 20" x 30", coated two sides, in parcels of 1-gross	"	80 "	gross	1 15 1	
	Strawboard, plain—					
†3433	27" x 34", substance 12 oz., 25" x 30"	"	80 cwt.	ton	†23 0 0	} Australian Paper Manufacturers Ltd.
†3433A	" " 16 oz., "	"	40 "	"	†27 5 0	
†3433B	" " 24 oz., "	"	20 "	"	†27 5 0	
†3433C	" " 32 oz., "	"	20 "	"	†27 5 0	
†3434	(see note) 30" x 40", " 12 oz., "	"	80 "	"	†23 0 0	
†3434A	" " 16 oz., "	"	40 "	"	†27 5 0	
†3434B	" " 24 oz., "	"	20 "	"	†27 5 0	
†3434C	" " 32 oz., "	"	10 "	"	†27 5 0	
†3435	25" x 40", " 12 oz., "	"	80 "	"	†23 0 0	
†3435A	" " 16 oz., "	"	40 "	"	†27 5 0	
†3435B	" " 24 oz., "	"	20 "	"	†27 5 0	
†3435C	" " 32 oz., "	"	20 "	"	†27 5 0	
	Strawboard, pasted—					
†3436	40" x 30" x $\frac{3}{8}$ ", substance 120 oz., 25" x 30"	"	150 sheets	"	†36 5 0	} Australian Paper Manufacturers Ltd.
†3437	40" x 30" x $\frac{1}{2}$ ", " 160 oz., "	"	500 "	"	†36 5 0	
†3438	40" x 30" x $\frac{9}{16}$ ", " 180 oz., "	"	100 "	"	†36 5 0	
†3439	Chipboard, pasted, double white lined, 34" x 44", to caliper .075", substance 24 oz., 25" x 30"	"	120 cwt.	"	†41 5 0	
	System Boards, 25 $\frac{1}{2}$ " x 30 $\frac{1}{2}$ "—					
†3440	110 lb., white	} Nil	} Nil
†3441	" tinted, any standard colour ordered	...		Nil	...	
†3442	138 lb. to 140 lb., white	5 reams	
†3443	" " " tinted, any standard colour ordered	...	20 "	
†3444	170 lb., white	5 "	
†3445	" tinted buff, cerise or cherry, as ordered	...	10 "	
†3446	220 lb., white	Nil	
†3447	" buff tinted	5 reams	Nil

† Less 2% special discount.

BROWN PAPER, TICKET BOARDS, ETC.—continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
*†3448	Ticket Boards, 23" x 25", to specification— Blue	Vict.	6 tons	ton	†41	10	0	} Australian Paper Manufacturers Ltd.
*†3449	Buff	"	4 "	"	†41	10	0	
*†3450	Cerise	"	20 "	"	†41	10	0	
*†3451	Green	"	6 "	"	†41	10	0	
*†3452	White	"	150 "	"	†41	10	0	
*†3453	Yellow	"	2 "	"	†41	10	0	
†3454	Wood Pulp Boards, 34" x 44", 50's, to caliper between .070" and .075"	...	1 ton	Nil
3455	Diaries, "Australian"	Vict.	£200	...	Percentage off Price List 50 %			Sands & McDougall Pty. Ltd.
3456-3459	—Nil							

† Less 2% special discount.

PRINTING AND WRITING PAPERS, ETC.

(Schedule No. 108)

(1st July, 1945, to 30th June, 1946)

†3460	Paper, blotting, white, demy, to specification— 38 lbs., folded, in quires	Nil
†3461	46 lbs., flat, 500's, "Appco"	Vict.	20 reams	ton	†86	15	0	Australian Paper Manufacturers Ltd.
†3462	Paper, duplicating, hard sized, quad. foolscap, 44 lbs., 500's to specification— White (see note)	Tas.	250 "	ream	1	5	10.31	Edwards Dunlop & Co. Ltd.
†3463	Pink, "Appco"	Vict.	60 "	ton	†96	0	0	} Australian Paper Manufacturers Ltd.
†3464	Paper, printing, to specification— Standard M.G. Natural Sulphite, 24" x 36", 43 lbs., 500's	"	40 "	"	†61	7	6	
†3465	M.F. Kraft Brown, double royal, 37 lbs., 480's	"	1000 "	"	†56	2	6	
†3466	Document Manilla, carte, double crown, 100 lbs., 500's	"	300 "	"	†72	5	0	
†3467	Offset, royal, 37½ lbs., 500's (see note)	Tas.	300 "	ream	1	1	3.023	L. A. Wade Pty. Ltd.
†3468	Paper, writing, azure laid, 17½" x 40", guillotine trimmed all sides, (quad. foolcap azure, 56 lbs. substance) 42 lbs., 500 sheets per ream, to specification	...	Nil

† Less 2% special discount

BRAKE HOSE PIPES.

(Schedule No. 109)

(1st July, 1945, to 30th June, 1947)

†3480	Hosepipes, W.H.B., to specification— 1½" inside dia. x 24" long	Vict.	} 16,000	each	0	6	6	Dunlop Rubber Aust. Ltd.	
†3480A	" " " "	"		"	"	0	6	6	Barnet Glass Rubber Co. Pty. Ltd.
†3480B	" " " "	N.S.W.		"	"	0	6	6	The Goodyear Tyre & Rubber Co. (Aust.) Ltd.
†3480C	" " " "	"		"	"	0	6	6	Hardie Rubber Co. Ltd.
3481-3489	—Nil								

INDIA-RUBBER HOSE
(Schedule No. 110)
(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Hose, I.R., vulcanised—					
	For compressed air, in 60' lengths,					
	“Dunlop”—					
†3490	3/8" diameter x 5 ply ...	Vict.	3600 feet	foot	£0 1 6	Dunlop Rubber Aust. Ltd.
†3491	1/2" " x 5 " ...	"	6000 "	"	£0 2 3 1/2	
†3492	3/4" " x 4 " ...	"	1080 "	"	£0 2 3 1/2	
†3493	For oxygen and acetylene, 3/8" diameter x 3 ply, in 60' lengths, “Dunlop”	"	1080 "	"	£0 1 3 1/2	
†3494	For pantographs, 1/2" diameter x 6 ply, in 60' lengths	...	Nil	
†3495	For Pintsch gas, 5/8" diameter x 5 ply, armoured outside, in 40' lengths, “Dunlop”	Vict.	1500 feet	foot	£0 3 3	Dunlop Rubber Aust. Ltd.
	For radiators, 3 ply, in 3' lengths, “Dunlop”—					
3496	1 1/4" diameter ...	"	400 "	"	£0 1 10	
3497	1 1/2" " ...	"		"	£0 2 0 1/2	
3498	1 3/4" " ...	"		"	£0 2 5	
†3499	2" " ...	"		"	£0 2 8 1/2	
3500	2 1/4" " ...	"		"	£0 2 10 1/2	
3501	2 1/2" " ...	"		"	£0 3 1	
3502	3" " ...	"		"	£0 3 5 1/2	
	For steam, “Dunlop”—					
†3503	3/4" diameter x 6 ply, armoured outside, in 60' lengths	"	120 "	"	£0 4 0 1/2	
†3504	1 1/8" diameter x 5 ply, any length ordered	"	100 "	"	£0 4 10	
	For water—					
†3505	1/2" diameter x 3 ply, in 60' lengths, “Atlantic”	"	2400 "	"	£0 0 6 1/2	
†3506	3/4" diameter x 3 ply, in 60' lengths, “Atlantic”	"	4800 "	"	£0 0 8	
†3507	3/4" diameter x 3 ply, armoured outside, in 60' lengths, “Atlantic”	"	300 "	"	£0 0 11	
†3508	3/4" diameter x 4 ply, in 60' lengths, “Prospect”	"	1200 "	"	£0 0 9 1/2	
†3509	1" diameter x 3 ply, in 60' lengths, “Atlantic”	"	2040 "	"	£0 0 11	
†3510	1" diameter x 3 ply, armoured outside, in 60' lengths, “Atlantic”	"	480 "	"	£0 1 2	
†3511	2" diameter x 4 ply, in 40' lengths, “Dunlop”	"	1200 "	"	£0 5 1	
†3512	2" diameter x 4 ply, with 3/8" thick walls, in 30', 40' or 60' lengths, as ordered, “Dunlop”	"	1500 "	"	£0 5 10	
†3513	2 1/2" diameter x 4 ply, in 60' lengths, “Dunlop”	"	1200 "	"	£0 5 10	
	Suction, smooth bore, armoured inside, “Dunlop”—					
†3514	2" diameter x 4 ply, in 20' lengths, with plain ends 6" long	"	20 lgths.	length	£7 9 6	
†3515	2" diameter x 4 ply, in 15' lengths, with plain ends 6" long	"	15 "	"	£5 11 11	
†3516	2 3/4" diameter x 4 ply, in 3' 2" lengths, with plain ends 3" long	"	30 "	"	£1 12 1	
†3517	2 3/4" diameter x 4 ply, in 3' 7" lengths, with plain ends 3" long	"	10 "	"	£1 15 7	

† Items Nos. 3490 to 3493, 3495 to 3504 and 3511 to 3514 ... Less 33 1/4% trade discount.
 † Items Nos. 3505 to 3510 ... Less 5% trade discount.
 † Items Nos. 3515 to 3517 ... Less 25% trade discount.
 † ALL ITEMS.—Less a further 2 1/2% discount for payment by end of month following month of delivery

INDIA-RUBBER HOSE—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
Hose, I.R., vulcanised—continued—									
For compressed air, in 60' lengths, "Barnet Glass"—									
†3490A	$\frac{3}{8}$ " diameter x 5 ply ...	Vict.	See page No. 147	foot	10	1	6	Barnet Glass Rubber Co. Pty. Ltd.	
†3491A	$\frac{1}{2}$ " " x 5 " ...	"	"	"	10	2	3½		
†3492A	$\frac{3}{4}$ " " x 4 " ...	"	"	"	10	2	3½		
†3493A	For oxygen and acetylene, $\frac{3}{8}$ " diameter x 3 ply, in 60' lengths, "Barnet Glass"	"	"	"	10	1	3½		
†3495A	For Pintsch gas, $\frac{3}{8}$ " diameter x 5 ply, armoured outside, in 40' lengths, "Barnet Glass"	"	"	"	10	3	3		
For radiators, 3 ply, in 3' lengths, "Barnet Glass"—									
3496A	$1\frac{1}{4}$ " diameter ...	"	"	"	10	1	10		
3497A	$1\frac{1}{2}$ " " ...	"	"	"	10	2	0½		
3498A	$1\frac{3}{4}$ " " ...	"	"	"	10	2	5		
3499A	2" " ...	"	"	"	10	2	8½		
3500A	$2\frac{1}{4}$ " " ...	"	"	"	10	2	10½		
3501A	$2\frac{1}{2}$ " " ...	"	"	"	10	3	1		
3502A	3" " ...	"	"	"	10	3	5½		
For steam, "Barnet Glass"—									
†3503A	$\frac{3}{4}$ " diameter x 6 ply, armoured outside, in 60' lengths	"	"	"	10	4	0½		
†3504A	$1\frac{1}{2}$ " diameter x 5 ply, any length ordered	"	"	"	10	4	10		
For water—									
†3505A	$\frac{1}{2}$ " diameter x 3 ply, in 60' lengths, "Atlantic"	"	"	"	10	0	6½		
†3506A	$\frac{3}{4}$ " diameter x 3 ply, in 60' lengths, "Atlantic"	"	"	"	10	0	8		
†3507A	$\frac{3}{4}$ " diameter x 3 ply, armoured outside, in 60' lengths, "Atlantic"	"	"	"	10	0	11		
†3508A	$\frac{3}{4}$ " diameter x 4 ply, in 60' lengths, "Prospect"	"	"	"	10	0	9½		
†3509A	1" diameter x 3 ply, in 60' lengths, "Atlantic"	"	"	"	10	0	11		
†3510A	1" diameter x 3 ply, armoured outside, in 60' lengths, "Atlantic"	"	"	"	10	1	2		
†3511A	2" diameter x 4 ply, in 40' lengths, "Barnet Glass"	"	"	"	10	5	1		
†3512A	2" diameter x 4 ply, with $\frac{3}{8}$ " thick walls, in 30', 40' or 60' lengths, as ordered, "Barnet Glass"	"	"	"	10	5	10		
†3513A	$2\frac{1}{2}$ " diameter x 4 ply, in 60' lengths, "Barnet Glass"	"	"	"	10	5	10		
Suction, smooth bore, armoured inside, "Barnet Glass"—									
3514A	2" diameter x 4 ply, in 20' lengths, with plain ends 6" long	"	"	length	17	9	6		
3515A	2" diameter x 4 ply, in 15' lengths, with plain ends 6" long	"	"	"	15	11	11		
3516A	$2\frac{3}{4}$ " diameter x 4 ply, in 3' 2" lengths, with plain ends 3" long	"	"	"	11	12	1		
3517A	$2\frac{3}{4}$ " diameter x 4 ply, in 3' 7" lengths, with plain ends 3" long	"	"	"	11	15	7		

† Items Nos. 3490A to 3504A and 3511A to 3514A ... Less 33½% trade discount.
 † Items Nos. 3505A to 3510A ... Less 5% trade discount.
 † Items Nos. 3515A to 3517A ... Less 25% trade discount.
 † ALL ITEMS.—Less a further 2½% discount for payment by end of month following month of delivery.

INDIA-RUBBER HOSE—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Hose, I.R., vulcanised, "Utility"—continued—					
	For compressed air, in 60' lengths—					
†3490B	3/8" diameter x 5 ply ...	N.S.W.	See page No. 147	foot	†0 1 6	Hardie Rubber Co. Ltd.
†3491B	1/2" " x 5 " ...	"	"	"	†0 2 3 1/2	
†3492B	3/4" " x 4 " ...	"	"	"	†0 2 3 1/2	
†3493B	For oxygen and acetylene, 3/8" diameter x 3 ply, in 60' lengths	"	"	"	†0 1 3 1/2	
†3495B	For Pintsch gas, 3/8" diameter x 5 ply, armoured outside, in 40' lengths	"	"	"	†0 3 3	
	For radiators, 3 ply, in 3' lengths—					
3496B	1 1/4" diameter ...	"	"	"	†0 1 10	
3497B	1 1/2" " ...	"	"	"	†0 2 0 1/2	
3498B	1 3/4" " ...	"	"	"	†0 2 5	
†3499B	2" " ...	"	"	"	†0 2 8 1/2	
3500B	2 1/4" " ...	"	"	"	†0 2 10 1/2	
3501B	2 1/2" " ...	"	"	"	†0 3 1	
3502B	3" " ...	"	"	"	†0 3 5 1/2	
	For steam—					
†3503B	3/4" diameter x 6 ply, armoured outside, in 60' lengths	"	"	"	†0 4 0 1/2	
†3504B	1 1/8" diameter x 5 ply, any length ordered	"	"	"	†0 4 10	
	For water—					
†3505B	1/2" diameter x 3 ply, in 60' lengths	"	"	"	†0 0 6 1/4	
†3506B	3/4" diameter x 3 ply, in 60' lengths	"	"	"	†0 0 8	
†3507B	3/4" diameter x 3 ply, armoured outside, in 60' lengths	"	"	"	†0 0 11	
†3508B	3/4" diameter x 4 ply, in 60' lengths	"	"	"	†0 0 9 1/2	
†3509B	1" diameter x 3 ply, in 60' lengths	"	"	"	†0 0 11	
†3510B	1" diameter x 3 ply, armoured outside, in 60' lengths	"	"	"	†0 1 2	
†3511B	2" diameter x 4 ply, in 40' lengths	"	"	"	†0 5 1	
†3512B	2" diameter x 4 ply, with 3/8" thick walls, in 30', 40' or 60' lengths, as ordered	"	"	"	†0 5 10	
†3513B	2 1/2" diameter x 4 ply, in 60' lengths	"	"	"	†0 5 10	
	Suction, smooth bore, armoured inside—					
†3514B	2" diameter x 4 ply, in 20' lengths, with plain ends 6" long	"	"	length	†7 9 6	
†3515B	2" diameter x 4 ply, in 15' lengths, with plain ends 6" long	"	"	"	†5 11 11	
†3516B	2 3/4" diameter x 4 ply, in 3' 2" lengths, with plain ends 3" long	"	"	"	†1 12 1	
†3517B	2 3/4" diameter x 4 ply, in 3' 7" lengths, with plain ends 3" long	"	"	"	†1 15 7	

† Items Nos. 3490B to 3504B and 3511B to 3514B ... Less 33 1/3% trade discount.
 † Items Nos. 3505B to 3510B ... Less 5% trade discount.
 † Items Nos. 3515B to 3517B ... Less 25% trade discount.
 † ALL ITEMS.—Less a further 2 1/2% discount for payment by end of month following month of delivery.

INDIA-RUBBER HOSE—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Hose, I.R., vulcanised, "Goodyear"—continued—							
†3490c	For compressed air, in 60' lengths— 3/8" diameter x 2 braid ...	N.S.W.	See page No. 147	foot	†0	1	6	The Goodyear Tyre & Rubber Co. (Aust.) Ltd.
†3491c	1/2" ,, x 5 ply ...	"	"	"	†0	2	3 1/2	
†3492c	3/4" ,, x 4 ,, ...	"	"	"	†0	2	3 1/2	
†3493c	For oxygen and acetylene, 3/8" diameter x 1 braid, in 60' lengths	"	"	"	†0	1	3 1/2	
3496c	For radiators, 3 ply, in 3' lengths— 1 1/4" diameter ...	"	"	"	†0	1	10	
3497c	1 1/2" ,, ...	"	"	"	†0	2	0 1/2	
3498c	1 3/4" ,, ...	"	"	"	†0	2	5	
†3499c	2" ,, ...	"	"	"	†0	2	8 1/2	
3500c	2 1/4" ,, ...	"	"	"	†0	2	10 1/2	
3501c	2 1/2" ,, ...	"	"	"	†0	3	1	
3502c	3" ,, ...	"	"	"	†0	3	5 1/2	
†3505c	For water— 1/2" diameter x 3 ply, in 60' lengths	"	"	"	†0	0	6 1/2	
†3506c	3/4" diameter x 3 ply, in 60' lengths	"	"	"	†0	0	8	
†3508c	3/4" diameter x 4 ply, in 60' lengths	"	"	"	†0	0	9 1/2	
†3509c	1" diameter x 3 ply, in 60' lengths	"	"	"	†0	0	11	
†3511c	2" diameter x 4 ply, in 40' lengths	"	"	"	†0	5	1	
†3513c	2 1/2" diameter x 4 ply, in 60' lengths	"	"	"	†0	5	10	
†3514c	Suction, smooth bore, armoured inside— 2" diameter x 4 ply, in 20' lengths, with plain ends 6" long	"	"	length	†7	9	6	
†3515c	2" diameter x 4 ply, in 15' lengths, with plain ends 6" long	"	"	"	†5	11	11	
3518-3519	—Nil							
†		Items Nos. 3490c to 3502c, 3511c, 3513c and 3514c ...		Less 33 1/3% trade discount.				
†		Items Nos. 3505c to 3509c ...		Less 5% trade discount.				
†		Item No. 3515c ...		Less 25% trade discount.				
†		ALL ITEMS.—Less a further 2 1/2% discount for payment by end of month following month of delivery.						

RUBBER BELTING.

(Schedule No. 111.)

(1st July, 1945, to 30th June, 1947.)

Item No	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate		Name of Contractor
					£	s. d.	
† { 3520	Belting, canvas duck, 32 oz., 4-ply, treated with rubber composition, unstitched, for train lighting dynamos, to specification, "Red Transmission" or "Titan"— 3" wide	Vict.	} £1500	lin. ft.	† 0	1 10	} Dunlop Rubber Aust. Ltd.
† 3522	Belting, rubberised canvas, 32 oz., high speed transmission, flat, to specification, any size on price list, as ordered, any length ordered, "Super Pliant," square edge	„	£1000	...	† {	List Price less 30%	} Barnet Glass Rubber Co. Pty. Ltd.
† 3523	Belting, rubberised canvas, 32 oz., high speed transmission, flat, 2½" x 3-ply, to specification, any length ordered, "Super Pliant," square edge	„	900 lin. ft.	lin. ft.	† 0	1 3	
† 3524	Belting, V, motorcycle, rubber covered, 7" wide at top x 11/8" thick, 10-12 ply, in lengths to cut 6' 3" without waste	„	10,000 „	„	† 0	1 7½	
† 3525	Belts, V, endless, 40° angle, for multiple drives, to specification, any size on price list, as ordered, "Dunlop Wedgropes"	„	7000 „	...	† {	List Price less 27½%	Dunlop Rubber Aust. Ltd.
3526-3529	—Nil						

† { Items Nos. 3520, 3521 and 3523.—Less 30% trade discount.
 † { All items.—Less 2½% discount (in addition to any shown above) for payment by end of month following month of delivery.

RUBBER BELTING—continued.
 Item No. 3525—Belts, V, endless, 40° angle, for multiple drives. Dunlop Rubber Aust. Ltd.
 Price List No. 257.

Code "A"—Section $\frac{1}{2}$ " x $\frac{1}{16}$ "				Code "B"—Section $\frac{3}{8}$ " x $\frac{3}{4}$ "				Code "C"—Section $\frac{7}{8}$ " x $\frac{1}{8}$ "			
Code No.	Internal circumference.	Pitch length.	Rate each.	Code No.	Internal circumference.	Pitch length.	Rate each.	Code No.	Internal circumference.	Pitch length.	Rate each.
A 23	23"	23.98"	6/3	B 35	35.125"	36.35"	8/1	C 48	48"	49.77"	16/2
A 26	26"	26.98"	6/7	B 42	42"	43.23"	9/11	C 60	60"	61.77"	17/8
A 27	27.25"	28.23"	6/7	B 44	44"	45.23"	9/11	C 68	68"	69.77"	18/11
A 30	30"	30.98"	7/2	B 45	45"	46.23"	10/2	C 75	75"	76.77"	20/1
A 31	31"	31.98"	7/2	B 46	46"	47.23"	10/2	C 78	78"	79.77"	20/5
A 32	32.375"	33.35"	7/7	B 52	52"	53.23"	11/1	C 81	81"	82.77"	21/-
A 33	33.25"	34.23"	7/7	B 55	55"	56.23"	11/5	C 85	85"	86.77"	21/7
A 34	34.375"	35.35"	7/10	B 56	56.25"	57.35"	11/5	C 92	92.5"	94.25"	22/10
A 35	35"	35.98"	7/10	B 60	60"	61.23"	11/8	C 96	96"	97.77"	24/-
A 36	36"	36.98"	7/10	B 65	65"	66.23"	12/4	C 97	97.375"	99.14"	24/-
A 38	38"	38.98"	7/10	B 68	68.98"	69.98"	12/7	C 99	99.625"	101.39"	24/11
A 42	42"	42.98"	8/5	B 74	74"	75.23"	13/6	C 101	101"	102.77"	25/3
A 44	44"	44.98"	8/8	B 75	75"	76.23"	13/6	C 105	105"	106.77"	25/10
A 46	46"	46.98"	8/8	B 76	76"	77.23"	13/6	C 112	112"	113.77"	29/1
A 50	50"	50.98"	9/3	B 81	81"	82.23"	14/1	C 120	120"	121.77"	32/8
A 51	51"	51.98"	9/4	B 85	85"	86.23"	15/-	C 128	128"	129.77"	37/2
A 53	52.75"	53.73"	9/7	B 88	88"	89.23"	15/-	C 132	132"	133.77"	39/7
A 54	54"	54.98"	9/7	B 90	90"	91.23"	15/7	C 144	144"	145.77"	45/11
A 56	56"	56.98"	9/11	B 96	96"	97.23"	16/10	C 152	152"	153.77"	49/5
A 60	60"	60.98"	10/2	B 99	99"	100.23"	17/1	C 158	158"	159.77"	51/11
A 62	62.5"	63.48"	10/6	B 101	101"	102.23"	17/1	C 162	162"	163.77"	54/-
A 65	65.5"	66.48"	10/10	B 105	105"	106.23"	17/8	C 173	173"	174.77"	59/5
A 68	67.75"	68.73"	11/1	B 112	112"	113.23"	18/7	C 180	180"	181.77"	61/10
A 69	69"	69.98"	11/5	B 120	120"	121.23"	21/-	C 195	195"	196.77"	66/-
A 75	75"	75.98"	11/8	B 128	128"	129.23"	24/7	C 210	210"	211.77"	70/2
A 78	78"	78.98"	12/-	B 144	144"	145.23"	31/10	C 240	240"	241.77"	78/-
A 80	80"	80.98"	12/4	B 158	158"	159.23"	38/5	C 270	270"	271.77"	87/7
A 82	82"	82.98"	12/4	B 166	166"	167.23"	41/7	C 300	300"	301.77"	97/2
A 85	85"	85.98"	12/11	B 168	168"	169.23"	42/4	C 330	330"	331.77"	107/1
A 90	90"	90.98"	13/6	B 173	173"	174.23"	44/1	C 360	360"	361.77"	116/8
A 96	96"	96.98"	14/1	B 180	180"	181.23"	45/11				
A 100	100"	100.98"	14/5	B 193	193"	194.23"	50/8				
A 105	105"	105.98"	15/-	B 195	195"	196.23"	50/8				
A 112	112"	112.98"	15/7	B 210	210"	211.23"	55/2				
A 120	120"	120.98"	16/6	B 240	240"	241.23"	61/2				
A 128	128"	128.98"	17/5	B 270	270"	271.23"	71/1				
A 140	140"	140.98"	19/1	B 300	300"	301.23"	80/8				

RUBBER BELTING.—continued.

PRICE LIST.

Item No. 3522—Belting, Rubberised Canvas, 32-oz., "Super Pliant."

Rates per foot.

Barnet Glass Rubber Co. Pty. Ltd.

Price List No. 259.

Width.	3-ply.	4-ply.	5-ply.	6-ply.	7-ply.	8-ply.	9-ply.	10-ply.
1"	6½d.	11d.	—	—	—	—	—	—
1½"	10d.	1/1	—	—	—	—	—	—
2"	1/0½	1/3	—	—	—	—	—	—
2½"	1/3	1/7	1/11½	—	—	—	—	—
3"	1/5½	1/10	2/5	—	—	—	—	—
3½"	1/6	2/2	2/10	—	—	—	—	—
4"	1/8	2/5	3/1	4/-	—	—	—	—
4½"	2/4	2/10	3/5	4/2	—	—	—	—
5"	2/7	3/2	3/8	4/5	—	—	—	—
5½"	—	3/7	4/2	4/10	—	—	—	—
6"	—	4/-	4/7	5/4	5/11	—	—	—
6½"	—	4/4	5/-	5/7	6/4	—	—	—
7"	—	4/7	5/4	5/11	6/7	—	—	—
8"	—	5/6	6/2	6/10	7/8	8/8	—	—
9"	—	—	7/4	8/1	9/-	9/11	—	—
9½"	—	—	8/4	9/2	10/2	11/2	—	—
11"	—	—	8/10	9/11	11/-	12/2	—	—
12"	—	—	9/2	10/6	11/8	13/1	14/6	—
14"	—	—	10/2	13/2	15/5	17/2	18/11	—
16"	—	—	—	15/10	17/10	19/10	21/10	23/10
18"	—	—	—	18/6	20/10	23/1	25/5	27/8
20"	—	—	—	21/1	23/10	26/5	29/-	31/8
22"	—	—	—	23/10	26/5	29/-	31/8	34/4
24"	—	—	—	26/5	29/-	31/8	34/4	37/-
26"	—	—	—	29/-	31/8	34/4	37/-	39/7
28"	—	—	—	31/8	34/4	37/-	39/7	42/2
30"	—	—	—	34/4	37/-	39/7	42/2	44/11

INDIA-RUBBER GOODS, VARIOUS.

(Schedule No. 112)

(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†3530	Bands, I.R., acid resisting, 5" x ½" x ⅛" ...	Vict.	20 gross	gross	10	8	3	Dunlop Rubber Aust. Ltd.
†3531	Boots, ankle, farmyard, I.R., any size ordered (see note)	N.S.W.	60 pairs	pair	0	11	6	} Progress Rubber Co. Pty. Ltd.
†3532	Boots, knee, I.R., any size ordered (see note)	"	150 "	"	0	14	9	
†3533	Boots, knee, I.R., with leather soles and heels, any size ordered	...	Nil	
†3534	Boots, thigh, I.R., plain sole, any size ordered (see note)	N.S.W.	150 pairs	pair	1	4	9	Progress Rubber Co. Pty. Ltd.
*3535	Bumpers, door, I.R. ...	Vict.	20 doz.	doz.	10	1	9½	Dunlop Rubber Aust. Ltd.
3536	Bumpers, sanitary seat, I.R., countersunk, M.M.B.W. standard	"	300 "	"	10	0	4½	Ormiston Rubber Co. Pty. Ltd.
*3537	Bumpers, sash, I.R., ⅝" ...	"	75 "	"	10	2	9	} Barnet Glass Rubber Co. Pty. Ltd.
*3538	Covers, for Universal test clips, I.R., red or black, as ordered (see note)	"	20 "	"	10	2	6½	
3539	Fingerettes, I.R., red, medium	Nil	
†3540	Gloves, elbow length, I.R., acid resisting, for handling weed poisoning liquid, any size ordered	Vict.	100 pairs	pair	10	15	6	} Dunlop Rubber Aust. Ltd.
†3541	Gloves, half gauntlet, I.R., dipped, reinforced thumb, for acid and accumulator work, any size ordered	"	100 "	"	10	9	3	
†3542	Goloshes, I.R., men's, any size ordered	Nil	
	India-rubber Sheet, vulcanised, with canvas insertion—							
† { 3543	½" thick ...	Vict.	20 lbs.	lb.	0	1	8½	} Kenny Charlesworth Rubber Pty. Ltd.
3544	⅛", ¼", ⅜" or ½" thick, as ordered ...	"	8000 "	"	0	1	1½	

† { Item No. 3540.—Less 33⅓% trade discount.

† { All items. Less 2½% discount (in addition to any shown above) for payment by end of month following month of delivery.

INDIA-RUBBER GOODS, VARIOUS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
India-rubber Sheet, brown—						
† { 3545	½" thick	Vict.	400 lbs.	lb.	†0 2 0½	} Dunlop Rubber Aust. Ltd.
3546	¼", ⅜", ½" or 1" thick, as ordered ...	"	2000 "	"	†0 1 9½	
Plugs, I.R.—						
†3547	1⅜" (for lavatory basins, etc.) without fittings	"	20 doz.	gross	†1 3 0	} Barnet Glass Rubber Co. Pty. Ltd.
† { 3548	2½" (for baths and sinks) (see note) ...	"	} 30 "	"	†3 4 6	
3549	2½" (for wash troughs)	"		"	†3 4 6	
*3550	Rings, I.R., grey, 5" outside diameter x 4½" inside diameter x ⅛" thick	"	150 "	doz.	†0 1 1½	} Barnet Glass Rubber Co. Pty. Ltd.
†3551	Rings, packing, hose coupling, I.R., to blue print dated 31.S.34, for ¾" or 1" head, as ordered	"	2500 "	"	†0 2 0½	
†3552	Rollers, feed, I.R., for Edison Mimeograph	"	600	each	†0 1 11½	} The Goodyear Tyre & Rubber Co. (Aust.) Ltd.
†3553	Solution, I.R., in 4-gal. tins	N.S.W.	1000 lbs.	lb.	†0 0 11	
3554	Tips, finger, I.R., pinnacle type	"	Nil	"	"	} Dunlop Rubber Aust. Ltd.
†3555	Tubing, I.R., ⅜" diameter x ⅛" wall, for gas	Vict.	300 ft.	foot	†0 0 3½	
†3556	Tubing, I.R., ¼" diameter x ⅛" wall, for acid	"	200 "	"	†0 0 2	} Ormiston Rubber Co. Pty. Ltd.
*3557	Washers, cushion, I.R., 4" x 1⅜" x 1⅝" hole	"	10 doz.	doz.	†2 1 0	
Washers, gauge glass, I.R.—						
*†3558	Hexagonal, for "B. & W." boilers, 250 lb. pressure	"	60 "	"	†0 2 3	} Barnet Glass Rubber Co. Pty. Ltd.
†3559	With canvas insertion, 1⅜" x 1⅝" x ⅜" thick	"	200 "	"	†0 2 10½	
Washers, Royle's union—						
† { 3560	½"	"	} 10 "	gross	†0 14 1	} Dunlop Rubber Aust. Ltd.
3560A	¾"	"		"	†1 10 0	
3560B	1"	"		"	†2 5 0	
†3561-3579	—Nil					

† { Items Nos. 3547 to 3549, 3555 and 3560 to 3560B.—Less 33½% trade discount.
 All items.—Less 2½% discount (in addition to any shown above) for payment by end of month following month of delivery.

PACKING, ETC.
(Schedule No. 113)
(1st July, 1945, to 30th June, 1947)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
†3580	Gaskets, oval, for 3" "B. & W." header joints, "Cape Asbestos"	U.K.	50,000	100	0	15	6	} Gilbert Lodge & Co. Pty. Ltd.	
†3581	Gaskets, oval, for 4" "B. & W." header joints, "Cape Asbestos"	"	300	"	1	5	3		
†3582	Gaskets, square, 3 $\frac{3}{8}$ " internal measurement x $\frac{1}{4}$ " width on face, for superheaters, "B. & W." boilers, "Cape Asbestos"	"	2000	"	0	18	4		
*3583	Gaskets, manhole, woven asbestos, high pressure, Admiralty pattern— Large (for Newport Power Station) ...	Vict.	30	each	0	6	0	} Tuck's	
*3584	Small " " " " ...	"	100	"	0	4	6		
*3585	Large (for State Coal Mine) ...	"	200	"	0	4	9		
†3586	Packing, asbestos cord, $\frac{1}{8}$ " to 1" diameter, as ordered, "Cape Asbestos"	U.K.	2000 lbs.	lb.	0	2	7 $\frac{1}{2}$	Gilbert Lodge & Co. Pty. Ltd.	
†	Packing, asbestos graphite, compounded, suitable for superheat temperature, piston and valve spindle stuffing boxes— $\frac{3}{8}$ " diameter ...	Vict.	1000	"	"	0	4	3	} Tuck's
		"	1000	"	"	0	4	3	
†	Packing, asbestos millboard, 40" x 48", "Jas. Hardie"— $\frac{1}{16}$ " thick ...	N.S.W.	12,000	sheet	0	2	8	} Bell's Asbestos & Eng. (Aust.) Ltd.	
		"		"	0	5	4		
		"		"	0	8	1		
		"		"	0	10	8		
		"		"	0	16	2		
		"		"	1	1	6		
†3595	Packing, asbestos rope, 1" diameter, in coils of 100 feet	Vict.	5000 ft.	100 feet	0	17	6	Tuck's	
†3596	Packing, asbestos tape, 1" wide x 15 mils. thick, "Turners"	U.K.	2000	"	0	10	5	W. G. Sleightholm	
†3597	Packing, asbestos, for valve glands, "Cape Asbestos"	"	150 lbs.	lb.	0	9	7 $\frac{1}{2}$	Gilbert Lodge & Co. Pty. Ltd.	
†	Packing, cotton, white, braided covering— $\frac{1}{2}$ " diameter ...	"	100	ft.	"	"	"	} Nil	
		"	500	"	"	"	"		
†3600	Packing, greasy hemp, square, $\frac{3}{8}$ " to 1 $\frac{1}{2}$ ", as ordered, "A.A.C."	N.S.W.	1200 lbs.	lb.	0	1	0 $\frac{1}{2}$	Mica & Insulating Supplies Co.	
†3601	Packing, I.R., $\frac{1}{8}$ " thick, "Sunlight"	Vict.	400	"	10	2	9	Dunlop Rubber Aust. Ltd.	
†3602	Packing, impregnated, square, "Glengarry", $\frac{3}{4}$ " or 1", as ordered	N.S.W.	50	"	0	5	0	} James Walker & Co. (A/asia.) Ltd.	
†3603	Packing, lead impregnated, square, "Maybury"— $\frac{3}{8}$ " ...	U.K.	1200	"	0	5	0		
†3604	$\frac{1}{4}$ " ...	"	400	"	0	5	0		

† Item No. 3601—Less 33 $\frac{1}{3}$ % trade discount and less a further 2 $\frac{1}{2}$ % for payment by end of month following month of delivery.

PACKING, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Packing, patent, for use in joints of water, steam or air installations—							
†3605	$\frac{1}{32}$ " thick, "Cape Asbestos" ...	U.K.	50 lbs.	lb.	0	1	11 $\frac{3}{4}$	Gilbert Lodge & Co. Pty. Ltd. Mica & Insulating Supplies Co.
†3606	$\frac{1}{32}$ ", $\frac{1}{16}$ " or $\frac{1}{8}$ " thick, as ordered, "Turners"	"	3000 "	"	0	1	9	
†3607	Packing, patent, for use in joints of air, oil, motor spirit or benzol installations, $\frac{1}{32}$ ", $\frac{1}{16}$ ", $\frac{1}{8}$ " or $\frac{1}{4}$ " thick, as ordered, "Turners"	"	200 "	"	0	3	5	
	Packing, "Paragon" type, square—							
3608	$\frac{1}{4}$ " ...	Vict.	150 "	"	†0	5	0 $\frac{1}{2}$	Dunlop Rubber Aust. Ltd.
3609	$\frac{5}{16}$ " ...	"	100 "	"	†0	4	10	
†3610	$\frac{3}{8}$ " ...	"	100 "	"	†0	4	7 $\frac{1}{2}$	
3611	$\frac{1}{2}$ " ...	"	300 "	"	†0	4	2	
3612	$\frac{5}{8}$ " ...	"	100 "	"	†0	4	1 $\frac{1}{2}$	
†3613	$\frac{3}{4}$ " and over ...	"	1750 "	"	†0	3	5 $\frac{1}{2}$	Barnet Glass Rubber Co. Pty. Ltd.
†3614	Packing, self-lubricating, square, $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{5}{8}$ " or $\frac{3}{4}$ ", as ordered	"	100 "	"	0	5	6	Tuck's
*†3615	Washers, asbestos, for safety lamps ...	"	40 gross	gross	0	3	0	Mica & Insulating Supplies Co.
3616-3619	—Nil							

† Items Nos. 3608 to 3613—Less 2½% discount for payment by end of month following month of delivery.

STEEL RAILS AND FISHPLATES.
(Schedule No. 114)
(1st July, 1943, to 30th June, 1945)
(Extended to 30th June, 1947.)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
	Rails, steel, A.S., to specification—								
3620	60 lb. per yard, 45' long, " B " Class	N.S.W.	} To be determined	ton	12	7	6	} The Broken Hill Pty. Co. Ltd.	
3621	Shorts, 60 lb., " B " Class—(additional but not exceeding 5% of the quantity ordered under item No. 3620, in lengths of 30', 35', and 40', or as mutually agreed)	"		"	12	7	6		
3622	Seconds, 60 lb., " B " Class—(additional but not exceeding 5% of the quantity ordered under item No. 3620)	"		"	12	7	6		
3623	94 lb. per yard, 45 ft. long	"		"	12	7	6		
3624	Shorts, 94 lb.—(additional but not exceeding 5% of the quantity ordered under item No. 3623, in lengths of 30', 35' and 40', or as mutually agreed)	"		"	12	7	6		
3625	Seconds, 94 lb.—(additional but not exceeding 5% of the quantity ordered under item No. 3623)	"		"	12	7	6		
3626	107 lb. per yard, 45 ft. long	"		"	12	7	6		
3627	Shorts, 107 lb.—(additional but not exceeding 5% of the quantity ordered under item No. 3626, in lengths of 30', 35' and 40', or as mutually agreed)	"		"	12	7	6		
3628	Seconds, 107 lb.—(additional but not exceeding 5% of the quantity ordered under item No. 3626).	"		"	12	7	6		
3629	Fishplates, steel, angle type, " B " Class, 4 or 6 holes, for 60 lb. A.S. rails, to specification	"		"	16	7	6		
3630	Fishplates, steel, angle type, 4 holes, for 82-94 lb. A.S. rails, to specification	"		1000 pairs	"	16	7		6
3631	Fishplates, steel, bar type, 4 holes, for 107 lb. A.S. rails, to specification	"		2000 "	"	16	7		6
	Fishplates, steel, bar type, 4 holes, to specification—								
3632	For points for 94 lb. A.S. rails	"		} To be determined	"	16	17		6
3633	For crossings for 94 lb. A.S. rails	"			"	16	7		6
3634	For points for 107 lb. A.S. rails	"	"		16	17	6		
3635	For crossings for 107 lb. A.S. rails	"	"		16	7	6		
3636-3639	—Nil								

ENAMELLED STATION NAMEPLATES.
 (Suburban Type)
 (Schedule No. 115)
 (1st July, 1945 to 30th June, 1947.)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Nameplates, station, enamelled, to drawing (Plan No. F.467) and specification—							
*3640	Type "A"	Vict.	200	each	0	8	0	Victoria Foundry & Enamelling Pty. Ltd.
*3641	Type "B"	"	40	"	0	10	0	
*3642	Type "C"	"	50	"	1	15	0	
3643-3649	—Nil							