

SCHEDULE 11.—METALS AND METAL MANUFACTURES—*continued.*

Item No.	Description.	Rate.	At per	Contractor.
	Buckets, contractors', galvanized iron, strapped bottoms, double-hooped, seamed, and riveted, with forged ears—			
1026	13 in.	78/	doz.	Walter Scott, Greymouth.
1027	14 in.	90/	"	" "
1028	15 in.	108/	"	" "
	Copper—			
1029	Plates, trade sizes, $\frac{1}{8}$ in. to $\frac{1}{4}$ in.	3/3	lb.	" "
	Rods, trade lengths—			
1030	$\frac{1}{4}$ in. to $\frac{7}{16}$ in.	3/3	"	" "
1031	$\frac{1}{2}$ in. up	3/3	"	" "
	Sheets, trade sizes—			
1032	26 gauge	3/6	"	" "
1033	24 gauge	3/6	"	" "
1034	22 gauge and heavier	3/6	"	" "
1035	Lead, ingot	45/	cwt.	" "
	Lead, sheet, 3 lb. to 8 lb.—			
1036	Full rolls	46/	"	" "
1037	Cut across roll	50/	"	" "
	Muntz-metal rods—			
1039	$\frac{1}{4}$ in. to $\frac{3}{8}$ in.	3/3	lb.	" "
1040	$\frac{7}{16}$ in. up	3/3	"	" "
1041	Muntz-metal sheets, any weight	3/6	"	" "
	Tanks, circular, corrugated, galvanized iron, 24 gauge—			
1066	300 gallons	75/	each	" "
1067	400 gallons	90/	"	" "
1068	600 gallons	110/	"	" "

SCHEDULE 12.—OILS AND SPIRITS.

Item No.	Description	Rate.	At per	Contractor.
	Benzine—			
1084	" Voco Power "	21/2*	case	Vacuum Oil Company Proprietary (Ltd.), Wellington.
1085	" Plume "	22/2*	"	Ditto.
1086	Benzoline, " Plume "	24/8*	"	"
	Grease—			
1087	Vaxel No. 3 compound, in barrels or 36 lb. tins	5½*	lb.	"
1087A	Vaxel No. 3 compound, in 9 lb. tins	/6*	"	"
1088	Vaxel No. 4 compound, in barrels or 36 lb. tins	5½*	"	"
1088A	Vaxel No. 4 compound, in 9 lb. tins	/6*	"	"
	Kerosene—			
1089	130° test, " Voco Power " No. 2	13/3*	case	"
1090	150° test, " Laurel "	13/8*	"	"
1091	Motor-spirits, " Plume "	22/8*	"	"
	Oils—			
1092	Castor, in 4½-gallon tins	4/8½*	gal.	"
1093	Castor substitute, Kalif " EE "	3/7½*†	"	"
1094	Colza, burning, " Vacuum "	3/11½*†	"	"
1095	Colza, lubricating, " Vacuum "	5/1½*†	"	"
1096	Cylinder, dark, lubricating, " H "	3/0½*†	"	"

* Net price.

† In barrels or 4-gallon tins; drums, 3d. a gallon extra; 1-gallon tins, 1s. a gallon extra.