

INSTRUCTIONS FOR ORDERING

In ordering from this List, the part number MUST BE quoted exactly as shown in the first column.

A number always indicates the same part in whatever List it may appear, or for whatever machine.

The code numbers (where shown) indicate the style of finish, as follows:—

New Code	Old Code	Description
801	A.	Hardened, Polished, Nickel Plated and Buffed.
802	B.	Polished, Nickel Plated and Buffed.
803	C.	Hardened only.
804	D.	Polished only.
805	E.	Soft, Not Polished.
806	F.	Hardened and Polished.
807	G.	Bright Rumbled and Nickel Plated.
808	H.	Blued.
809	J.	Nickel Plated only.
810	K.	Hardened and Nickel Plated.
811	L.	Brass Plated.
812	M.	Oxidized.
813	R.	Phosphate Coating Formed on Surface of Iron or Steel.
814	S.	Cadmium Plated.
815	T.	Copper Plated.
816	U.	Zinc Plated.
817	V.	Silver Plated.
818	W.	Polished and Nickel Plated.
819	X.	Black Oxide for Iron and Steel.
820	Y.	Black Nickel Plated only.
821	Z.	Chromium Plated.
822	A.A.	Buffed and Chromium Plated.
823	A.B.	Hardened, Polished, Buffed and Chromium Plated.
824	A.E.	Hardened, Bright Rumbled and Nickel Plated.
825	A.F.	Hardened, Bright Rumbled, Nickel Plated, Bright Rumbled and Chromium Plated.
826	A.G.	Alumilite. (Plain).
827		
828	A.J.	Polished, Nickel Plated and Chromium Plated.
829	A.K.	Hardened, Polished, Nickel Plated and Chromium Plated.
830	A.L.	Heat Treated for Toughness.
831	A.L.D.	Heat Treated for Toughness and Polished.
832	A.L.J.	Heat Treated for Toughness and Nickel Plated.
833	A.L.X.	Heat Treated for Toughness and Black Oxide.
834	A.L.Z.B.	Heat Treated for Toughness, Polished, Nickel Plated, Buffed and Chromium Plated.
835		
836		
837		
838		
839	B.A.	Chrome Nickel, Satin Finish.
840	B.B.	Hardened and Chrome Nickel, Satin Finish.
841	C.R.	Hardened and Phosphate Coating Formed on Surface of Steel.
842	C.U.	Hardened and Zinc Plated.
843	F.J.	Hardened, Polished and Nickel Plated.
844	T.A.	Hardened, Polished, Copper and Nickel Plated and Buffed.
845	T.B.	Copper and Nickel Plated and Polished.
846	T.J.	Copper and Nickel Plated only.
847	T.K.	Hardened, Copper and Nickel Plated.
848	T.L.	Copper and Brass Plated.
849	T.M.	Copper Plated and Oxidized.
850	X.C.	Hardened and Black Oxide for Iron and Steel.
851	Z.A.	Hardened, Polished, Nickel Plated, Buffed and Chromium Plated.
852	Z.B.	Polished, Nickel Plated, Buffed and Chromium Plated.
853	Z.C.	Hardened and Chromium Plated.
854	Z.D.	Polished and Chromium Plated.
855	Z.G.	Bright Rumbled, Nickel Plated, Bright Rumbled and Chromium Plated.
856	Z.J.	Nickel and Chromium Plated.
857	Z.T.	Copper and Chromium Plated.
858	A.L.Z.J.	Heat Treated for Toughness, Nickel and Chromium Plated.
859		Heat Treated for Toughness, Copper Plated and Oxidized.
860		Nickel Plated and Buffed only.
861		Alumilite (dyed)—Black.
862		" (")—Light Almond Green.
863		" (")—Dark Brown.
864		" (")—Russet Brown.
865		" (")—Dark Green.
866		" (")—Medium Gold.
867		Nickel-Satin Finish.
868		Hardened and Nickel-Satin Finish.
869		Commercial Finish for Allen Type Screws.
870		Hard Coating on Aluminium.
871		Brass Plated and Clear Lacquered.
872		Copper Plated and Brown Metallic.