






















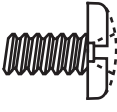
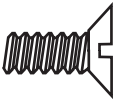
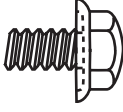


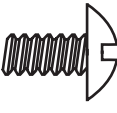
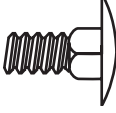
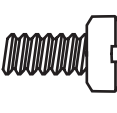
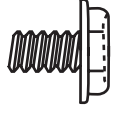
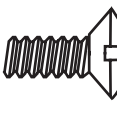
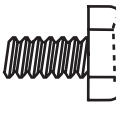
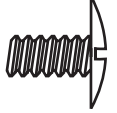
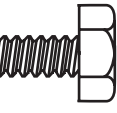
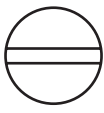





POINTS

 Cupped	 Self Drilling	 Type A	 Type F
 Half Dog	 Self Piercing	 Type B	 Type 1
 Nail	 Die	 Type AB	 Type 17
 Pinch	 Round	 Type C	 Type 23
 Rolled	 Cone	 Type U	 Type 25

HEADS

 Grade 2 Hex	 Grade 5 Hex	 Grade 8 Hex	 Pan
 Flat	 Acorn	 Phillips Finishing Washer	 Binding
 Round	 Square Shoulder Screws	 Fillister	 Indented Hexagon Washer
 Oval	 Indented Hexagon	 Truss	 Hexagon (trimmed)
 Slotted Drive	 Phillips Plus Drive	 Socket Drive	 Torx Drive

CONVERSION

INCH		METRIC	INCH		METRIC
Fraction	Decimal	mm	Fraction	Decimal	mm
1/128	0.007813	0.198438	31/64	0.484375	12.303125
1/64	0.015625	0.396875	1/2	0.500000	12.700000
1/32	0.031250	0.793750	33/64	0.515625	13.096875
3/64	0.046875	1.190625	17/32	0.531250	13.493750
1/16	0.062500	1.587500	35/64	0.546875	13.890625
5/64	0.078125	1.984375	9/16	0.562500	14.287500
3/32	0.093750	2.381250	37/64	0.578125	14.684375
7/64	0.109375	2.778125	19/32	0.593750	15.081250
1/8	0.125000	3.175000	39/64	0.609375	15.478125
9/64	0.140625	3.571875	5/8	0.625000	15.875000
5/32	0.156250	3.968750	41/64	0.640625	16.271875
11/64	0.171875	4.365625	21/32	0.656250	16.668750
3/16	0.187500	4.762500	43/64	0.671875	17.065625
13/64	0.203125	5.159375	3/4	0.750000	19.050000
7/32	0.218750	5.556250	49/64	0.765625	19.446875
15/64	0.234375	5.953125	25/32	0.781250	19.837500
1/4	0.250000	6.350000	51/64	0.796875	20.240625
17/64	0.265625	6.746875	13/16	0.812500	20.637500
9/32	0.281250	7.143750	53/64	0.828125	21.034375
19/64	0.296875	7.540625	7/8	0.875000	22.225000
5/16	0.312500	7.937500	57/64	0.890625	22.621875
21/64	0.328125	8.334375	29/32	0.906250	23.018750
11/32	0.343750	8.731250	59/64	0.921875	23.415625
23/64	0.359375	9.128125	15/16	0.937500	23.812500
3/8	0.375000	9.525000	61/64	0.953125	24.209375
25/64	0.390625	9.921875	31/32	0.968750	24.606250
7/16	0.437500	11.112500	63/64	0.984375	25.003125
29/64	0.453125	11.509375	1	1.000000	25.400000
15/32	0.468750	11.906250			

PROTECTIVE FINISHES

FINISH	FINISH COLOR	CORROSION RESISTANCE	SUGGESTED MATERIAL
Black Zinc	Black	Very Good	All
Brass	Brass	Fair	Steel
Bronze	Varied	Fair	Steel
Cadmium	Silver Grey	Very Good	Steel
Copper	Copper	Fair	Steel
Iridite	Olive, Green, Black, Red, Blue, Bronze	Good	Ferrous Metals
Nickel	Silver	Very Good	Steel
Oxide (Black)	Lustre Black	Fair	All
Painted	Any	Good	All
Parkerized	Dull Gray, Black	Fair	Steel
Phos & Oil	Black	Very Good	Steel
Stalgard	Dull Silver	Excellent	All
Tinning (electro)	Silver, Gray	Good	Steel
Trivalent Zinc	Varied	Good	Steel
Zinc (electro-galvanized)	Gray	Good	Steel



SERVICE SUPPLY

