

Trimtique

Colour Card



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TT 001
Nickel (N.F.)



TT 194
Hanging Nickel (N.F.)



TT 205
Hanging
Brushed Nickel (N.F.)



TT 111
Sprayed Nickel (N.F.)



TT 002
Dull Nickel (N.F.)



TT 207
Hanging
Dull Nickel (N.F.)



TT 113
Dull Nickel Black (N.F.)



TT 017
Imitation Pewter (N.F.)



TT 020
Imitation Dull Pewter (N.F.)



TT 019
Gun Metal (N.F.)



TT 021
Dull Gun Metal (N.F.)



TT 153
Brushed Nickel (N.F.)



TT 155
Brushed
Dark Gun Metal (N.F.)



TT 191
Hanging
Gun Metal (N.F.)



TT 210
Hanging
Dull Gun Metal (N.F.)



TT 204
Hanging
Brushed Gun Metal (N.F.)



TT200
Pearl Gun Metal



TT 082
Old Silver (N.F.)



TT 085
Light Old Silver (N.F.)



TT 022
Dark Old Silver (N.F.)



TT 032
Alloy (N.F.)



TT 033
Dark Alloy (N.F.)



TT 066
Alloy Oxide (N.F.)



TT 025
Shiny Copper (N.F.)



TT 050
Dull Copper (N.F.)



TT 209
Hanging
Dull Copper (N.F.)



TT 015
Antique Copper (N.F.)



TT 014
Dark Antique Copper (N.F.)



TT 154
Brushed
Antique Copper (N.F.)



TT 107
Japanese
Antique Copper (N.F.)



TT 026
Copper Oxide (N.F.)



TT 091
Copper Black Oxide (N.F.)



TT 120
Orange Copper
Oxide (N.F.)



TT 073
Old Copper Gold (N.F.)



TT 203
Hanging
Brushed Copper (N.F.)



TT 051
Rusted Red Copper (N.F.)



TT 016
Dull Antique Copper (N.F.)



TT 047
American Dark Copper (N.F.)



TT 023
Shiny Brass (N.F.)



TT 045
Old Brass (N.F.)



TT 039
Black Brass (N.F.)



TT 088
Brass Oxide (N.F.)



TT 201
Hanging
Brushed Brass (N.F.)



TT 196
Hanging
Pearl Brass



TT 010
Antique Brass (N.F.)



TT 011
Dark Antique Brass (N.F.)



TT 012
Japanese
Antique Brass (N.F.)



TT 152
Brushed
Antique Brass (N.F.)



TT 041
Light Antique Brass (N.F.)



TT 043
Medium Dark
Antique Brass (N.F.)



TT 064
Dark Matt
Antique Brass (N.F.)



TT 115
Orange Antique Brass (N.F.)



TT 003
Tin (N.F.)



TT 030
Tin Oxide (N.F.)



TT 053
Old Tin (N.F.)



TT 004
Contrasted Tin (N.F.)



TT 005
Tin Black (N.F.)



TT 008
Copper Tin (N.F.)



TT 009
Antique Copper Tin (N.F.)



TT 048
Dark Antique
Copper Tin (N.F.)



TT 049
Tin Copper (N.F.)



TT 040
Tin Brass (N.F.)



TT 124
Rose Gold (N.F.)



TT 189
Hanging
Rose Gold (N.F.)



TT 208
Hanging
Dull Rose Gold (N.F.)



TT 036
Gold (N.F.)



TT 185
Hanging
18k Gold (N.F.)



TT 187
Hanging
Imitation Gold (N.F.)



TT 123
Light Gold (N.F.)



TT 186
Hanging
Light Gold (N.F.)



TT 070
Dull Light Gold (N.F.)



TT 188
Hanging
Imitation Light Gold (N.F.)



TT 037
Dull Gold (N.F.)



TT 206
Hanging
Imitation Dull Gold (N.F.)



TT 071
Imitation Old Gold (N.F.)



TT 156
Dull Black
Electroplated (N.F.)



TT 157
Shiny Black
Electroplated (N.F.)



TT 241
Shiny Black
Enamelled (N.F.)



TT 242
Matt Black
Enamelled (N.F.)



TT 168
Matt Black
Rubber Enamelled (N.F.)

Electroplating, also known as electrochemical deposition, is a process for producing a metal coating onto a solid substrate through a direct electric current.

Electroplating is widely used in garment trimmings, jewellery, home appliances and decorative items to improve the surface quality and their appearance.

Barrel plating

This technique of electroplating is one of the most popular used in the industry for large quantities of small items.

The items are placed in a barrel-shaped container and then immersed into a chemical bath.

The barrel is then rotated and an electrical current passes through the items.

This results in a consistent and efficient plating process.

Hanging/ Rack plating

During the process of hanging/rack electroplating the items are attached onto a solid frame and then immersed into the chemical bath.

This process is labour intensive, however, it allows for a very shiny colour finish.

Trimtique International is proud to offer 80+ nickel-free colour standard finishes and over 90 ECO- friendly/GREEN sustainable colours.

Physicochemical properties of plating items

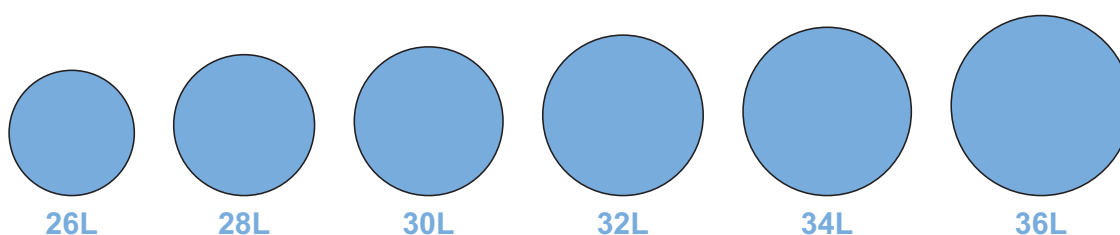
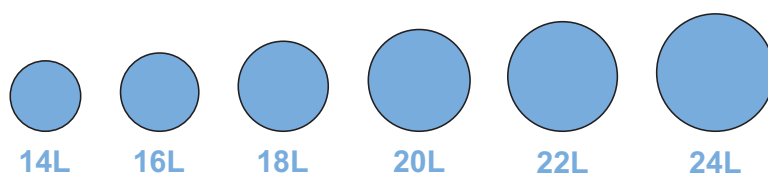
ITEMS TESTED	STANDARD	TEST RESULT
Resistant to Ezyme Washing	PH value 4-6 Temperature 45-60°C Time: 45-60 minutes	Colour fastness> Class 4
Resistant to washing	GB/T3826-2001	Colour fastness> Class 4
Resistant to salt & spray	GB/T3826-99	No corrosion and oxidation
Colour Shading	Gray scale for GB 250 evaluation	GB250-level 4 in the same batch. >GB250-level 3.5 comparing with original samples
Green environment protection	OEKO-TEX 100 EN71-PART 3	Enviromental standard for heavy metal items and needle detection.



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Button Size Chart

Ligne	14L	16L	18L	20L	22L	24L	26L	28L	30L	32L	34L	36L
mm	9	10	11.5	12.5	14	15	16	18	19	20	21	23



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