ST2900 Embroidery Thread

Poly-40, 100% Polyester, 3000 MTR



NOTE: Silver and Gold are 4000 meters.

Well kode	Approx. Pantone	Color
N-032-41	428 C	Agate grey
W-152	1575 C	Amber
W-0074	Antique white 11-0105	Antique white
M-2065	292 C	Baby blue
W-0011		Black
W-244	2196 C	Blue
W-271	533 C	Blue Navy
W-317	340 C	Bright green
W-144	2026 C	Bright orange

W-379	3005 C	Briliant blue
W-364	7643 C	Burgundy
W-0015	484 C	Burnt sienna
T-323	2314 C	Caramel
N-041-50	405 C	Cedar
W-0061	2332 C	Cement
W-0060	446 C	Charcoal
M-2101	2299 C	Chartrouse
M-2045	3517 C	Cherry red
N-078-87	Black 5 C	Chocolate
W-267	661 C	Cobbolt
M-2141	Cool Grey 4	Cool grey
W-0021	178 C	Coral
W-161	137 C	Dahlia
N-050-59	186 C	Danish red
W-283	339 C	Dark mint
W-140	179 C	Dark orange
W-298	316 C	Dark Petrol
P-8298	7621 C	Dark red
W-292	313 C	Dark turquise
W-304	2300 C	Dusty lime
T-413	5493 C	Dusty petrol
T-506	348 C	Emeral
T-505	7739 C	Fern
T-115	185 C	Flame red
W-321	350 C	Forrest
N-092-101	2415 C	Fuchsia
T-48	1925 C	Glowing pink
MS-38 Gold	871 C	Gold
M-2121	2311 C	Gold brown
W-0079	7508 C	Golden caramel
N-085-94	Black 3 C	Graphite
W-315	2426 C	Grass
N-039-48	425 C	Grey
N-004-13	1225 C	Honey
M-2123	2470 C	Latte
N-025-34	361 C	Leaf

T-224	1235 C	Lemon
N-067-76	291 C	Light blue
N-023-32	7504 C	Light brown
W-169	2006 C	Light curry
T-1104	210 C	Light pink
W-105	4685 C	Light sand
W-385	2198 C	Light turquise
W-173	1205 C	Light yellow
W-328	369 C	Lime
W-275	7546 C	Marine
T-1598	539 C	Midnight Blue
T-529	7491 C	Moss
W-232	2728 C	New royal
W-265	2955 C	Ocean blue
P-8386	1585 C	Orange
W-342	Cool Grey 8 C	Oxford grey
M-2122	726 C	Pale beige
N-030-39	5527C	Pale grey
M-2100	2297 C	Pale lime
W-163	2013 C	Pale orange
N-076-85	2995 C	Pale turquise
W-250	2143 C	Pastel blue
P-8367	1635 C	Peach
W-305	7745 C	Pear
T-415	5473 C	Petrol
T-508	3415 C	Pine
M-2167	7424 C	Pink
N-036-45	7543 C	Platinum
W-192	7657 C	Plum
M-2064	652 C	Powder blue
W-145	Orange 021 C	Pumpkin
T-614	2603 C	Purple
W-0099	425 C	Quartz
W-253	660 C	Rain
N-047-56	192 C	Rasberry
T-102	699 C	Rose
M-2055	7622 C	Ruby

T-130	1665 C	Rust
M-2021	1225 C	Saffron
M-2281	2312 C	Sand
M-2029	159 C	Sienna
W-139	2347 C	Signal red
MS-01 Silver	877 C	Silver
N-033-42	Warm Grey 2 C	Silver grey
N-069-78	277 C	Sky blue
N-084-93	447 C	Steel
W-369	7408 C	Sun
M-2018	803 C	Sunshine
T-1209	715 C	Tangerine
W-235	7692 C	Thunder
W-378	3125C	Turquise
N-009-18	1655 C	Vibrant Orange
W-225	2695 C	Violet
W-0010		White

Colors

Black Black C	Light yellow 1205 C	Sun 7408 C	Honey 3514 C	Sunshine 803 C	Lemon 1235 C	Saffron 1225 C	Light curry 2006 C	Dahlia 137 C
Pale orange 2013 C	Caramel 2314 C	Sienna 159 C	Tangerine 715 C	Amber 1575 C	Orange 1585 C	Pumpkin Orange 021 C	Vibrant Orange 1655 C	Bright orange 2026 C
Peach 1635 C	Rose 699 C	Light pink 210 C	Pink 7424 C	Glowing pink 1925 C	Dark mint 339 C	Pale lime 2297 C	Chartrouse 2299 C	Lime 369 C
Dusty lime 2300 C	Light brown 7504 C	Leaf 361 C	Pear 7745 C	Forrest 350 C	Moss 7491 C	Bright green 340 C	Emerald 348 C	Grass 2426 C
Pine 3415 C	Gold brown 2311 C	Latte 2470 C	Sand 2312 C	Light sand 4685 C	Pale beige 726 C	Pale grey 5527 C	Agate grey 428 C	Silver grey warm gray 2 C
Platinum 7543 C	Grey 431 C	Cedar 405 C	Oxford gray Cool gray 8 C	Cool grey Cool Gray 4	Rust 1665 C	Dark orange 179 C	Signal red 2347 C	Flame red 185 C
Cherry red 3517 C	Rasberry 192 C	Danish red 186 C	Dark red 7621 C	Ruby 7622 C	Burgundy 7643 C	Ocean blue 2955 C	Marine 7546 C	Blue Navy 533 C
Midnight Blue 539 C	Dark Petrol 316 C	Petrol 5473 C	Turquise 3125 C	Dark turquise 313 C	Light turquise 2198 C	Light blue 291 C	Sky blue 277 C	Pale turquise 2995 C
Dusty petrol 5493 C	Baby blue 292 C	Powder blue 652 C	Rain 660 C	Pastel blue 2143 C	New royal 2728 C	Cobbolt 661 C	Thunder 7692 C	Briliant blue 3005 C
Blue 2196 C	Violet 2695 C	Purple 2603 C	Plum 7657 C	Coral 178 C	Burnt sienna 484 C	Chocolate Black 5 C	Steel 447 C	Graphite Black 3 C
Antique White 11-0105 TCX	Golden caramel 7508 C	Cement 2332 C	Quartz 425 C	Charcoal 446 C	Fuchsia 2415 C	Silver 877 C	Gold 871 C	Fern 7739 C
White Bright White	Blue PMS 280 C	Yellow PMS 115 C	Orange PMS 7417 C					

