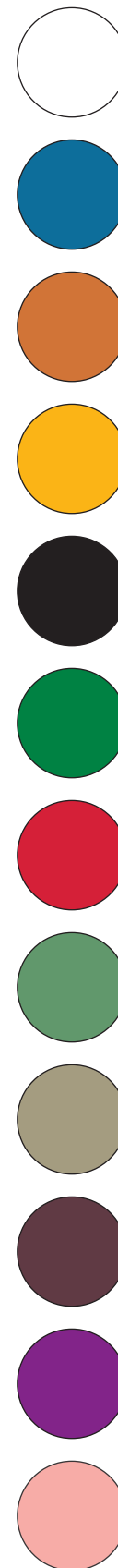
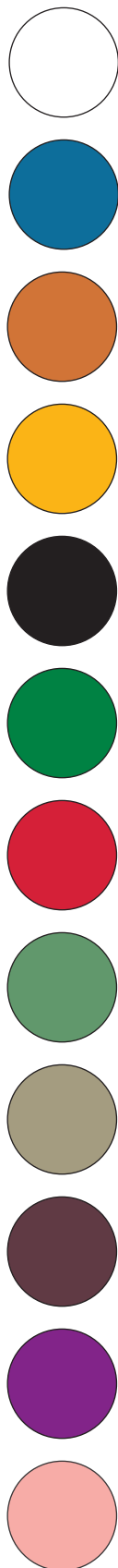


STAINLESS BAR

End colour marking standard stock program

Type	Average chemical composition, %					European standard	ASTM
	Cmax	Cr	Ni	Mo	Other		
Martensitic	0,25	13	-	-	-	1.4021	420
	0,22	16	2,0	-	-	1.4057	-
	0,05	16	5	1	-	1.4418	-
Austenitic	0,030	18,5	8,7	-	-	1.4307	304L
	0,10	18	9	-	S	1.4305	303
Austenitic	0,030	17	10,7	2,7	-	1.4432/1.4436	316/316L
	0,030	17	11	2,2	-	1.4404	316L
High alloy	0,020	20	25	4,2	Cu	1.4539/904L	N08904
	0,020	20	18	6,2	Cu, N	1.4547/254SMO	S31254
Heat resistant	0,10	21	11	-	Si, N, Ce	1.4835/253MA	S30815
Duplex	0,030	25,5	5,5	1,5	-	1.4460	-
	0,030	22,5	5,0	3,2	N	1.4462/2205	S31803



The standard stock program includes:
 Round bars
 Flat bars
 Square bars



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The standard stock program includes:
 Hexagon bars
 Angle bars
 Reinforcement bars