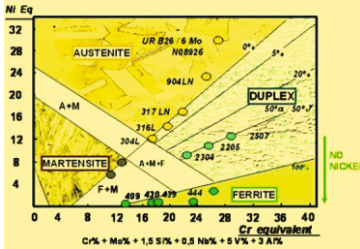


Product Profile @ Krystal

PRODUCT METALLURGY & GRADES



Austenitic Stainless Steel	: TP 304/304L, EN 1.4031/1.4307, EN 1.4306, TP 304H, TP 310S, EN 1.4845, TP 316/316L, EN 1.4401/1.4404, TP 316Ti, EN 1.4571, TP 317/L, EN 1.4438, TP 321/321H, EN 1.4541, TP 347/H, EN 1.4550/1.4551, TP 904L, EN 1.4539, UNS 31254 TP 405, TP 409, TP 410
Ferritic Steel	
Duplex Stainless Steel	: UNS 31803/32205 (EN 1.4462), UNS 32750 (EN 1.4410) : UNS 32760 (EN 1.4501), UNS 31500
Nickel Alloys	UNS N08020, UNS N08028, UNS, N04400, UNS N06600, : UNS N06625, UNS N08800, UNS N08825
Special Grades	: EN 1.4835, EN 1.4435, EN 1.4335, UNS No. S31050, 316L UG

We Also Manufacture Products As Per ASME, EN, JIS(Japan), BS, NFA(AF-NOR), GOST & Other Equivalent Standards

STAINLESS STEEL SEAMLESS TUBES



Specification	: ASTM A 213 / A 269 / A 312 / A 789 / A 790 ASME SA 213 / SA 312 / SA 789 / SA 790 SB 163 / SB 165 / SB 423 / SB 444 / SB 729 / SB 829 EN 10216-5 / EN 10297-2 / DIN 2391
OD	: 3.175 mm to 323.90 mm
N.B	: 1/8" - 12"
Thickness	: 0.5 mm to 15 mm
Length	: Up to 30 Meters (Depending Upon Size)
Surface Finish	: Bright Annealed (CFA), Solution Annealed (CFD), Polished (APP)

Heat Exchanger Tubing, Instrumentation Tubing, Hydraulic Tubing, Feed Water Heater Tubes, Boiler Tubes & Process Pipes

STAINLESS STEEL SEAMLESS U-TUBES



Specification	: ASME & ASTM A 213 / A 688 & TEMA RCB - 2.3.1/ DIN 28179
OD	: 9.53 mm to 50.88 mm
Thickness	: 0.5 mm to 3.68 mm
Leg Length	: Up to 14 Meters Leg Length (Depending Upon Size)
Process Features	: Bright Annealed / Solution Annealed - Pickled - Passivated IN-SITU Metallography Test U-Bend 1.25 D Up to 1000 mm Full Length Stress Relieving (SR) & DP after U-Bending
Surface Finish	: Bright Annealed (CFA), Solution Annealed (CFD), Polished (APP)

COIL FORMED TUBES



Specification	: ASME / ASTM A 213 / A 269
OD	: 3.175 mm to 19.05 mm
Thickness	: 0.5 mm to 1.65 mm
Length	: Up to 300 Meters in Coil Form (Depending Upon Size)
Coil Dia	: Up to 1 Meter
Process Features	: Bright Annealed / Annealed Pickled Polished
Surface Finish	: Bright Annealed (CFA), Solution Annealed (CFD), Polished (APP)