Name	Stainless Steel Pipe
Technique	Cold rolled, Annealing, Slitting, Welding
Advantages	1.Corrosion resistance. 2.High temprature resistance. 3.High production ability. 4.Reasonable price. 5.Excellent quality. 6.Various size.
Outer Diameter	6mm-530mm (1/8"-20")
Thickness	0.25mm - 4mm
Length	6m or as customers' request, 13m Max
Surface	180G, 240G, 320G Satin / Hairline 400G, 600G Mirror finish, 2B, BA, 8K,or customized
Application	handrail,railing, staircase, screen,door,window, balcony,fence,bench,furniture,petroleum, Foodstuff, chemical industry, construction, electric power, nuclear energy, biotechnology, machinery, papermaking, shipbuilding, boiler fields etc
Test	Squash test, extended test, water pressure test, crystal rot test, heat treatment, NDT

tim@tidmsteel.com

Surface Finish

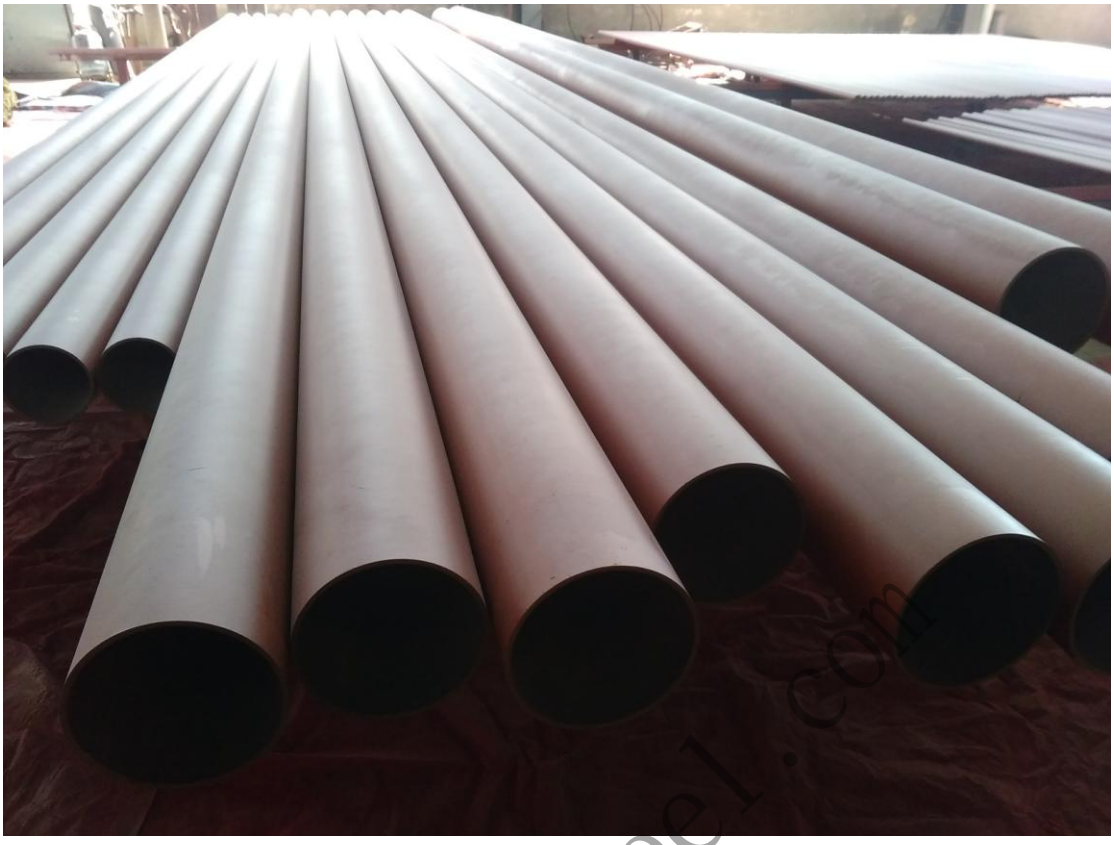
Surface finish	Characteristics and application
No.2B	The surface brightness and flatness of no2B is better than no2D . then through a special surface treatment to improve its mecha nical properties,No2B could nearly satisfy comprehensive uses.
No.3	Polished with abrasive belt of git#100-#200, have better bright ness with discontinuous coarse stria, used as inner and external ornaments for building, electrical appliances and kitchen utensils etc.
No.4	Polished with abrasive belt of grit #150-#180,have better bright ness with discontinuous coarse stria, but thinner than No3, are used as bathtub buildings inner and external ornaments electrical appliances kitc hen utensils and food processing equipment etc.
HL	Polished with abrasive belt of grit #150-#320 on the NO.4 finish and has continuous streaks, mainly used as buildings ornament s elevators, door of building, frontal plate etc.
BA	Cold rolled, bright annealed and skin-passed,

tim@tidmsteel.com

	the product have excellent brightness and good reflexivity like mirror,kitchen apparatus, ornament etc.
8K	The product have excellent brightness and prefer reflexivity can to be the mirror.

tim@tidmsteel.com

tim@tidmsteel.com
5.89



tim@tidmsteel.com

tim@tidmsteel.com

tim@tidmsteel.com

tim@idmsteel.com

tianjinsteel.com

tmet1distteel.com

tim@tidmsteel.com