

Part I Main Material and Size Range

Steel Grade	Material	Size Range	Production Capacities	Standard
Austenitic Stainless Steel	304/L/H/LN,316/L/H/LN/Ti, 321/H,317/L/LN, 347/H,310S/H,309S	OD6-762*0.5-60MM	1500tons/month	GB/T14976,GB13296,GB/T14975,ASTM A312, A213, A269, JIS3459,JIS3463,EN10216,GOST9941 etc.
Nickel Alloy Pipe	N02200,N02201,N04400,N06600,N06625,N06985(G3),N08028,N08800,N08810, N08811, N08825, N10276, N10624,N10629,N10675	OD12-325*0.8-20MM	100tons/month	ASTM B161, B163, B167, B07, B444,B622,B668,B677,B722,B729 etc.
Super Austenitic Stainless Steel	N08904 (904L), S31254, S30432, S31042,N08367(6Mo)	OD12-325*0.8-20MM	200tons/month	GB/T14976,GB13296,GB/T14975,ASTM A312, A213, A269, B677,JIS3459,JIS3463,EN10216,GOST9941 etc.
Super/Duplex Stainless Steel	S31500,S32101, S32003, S32304, S31803,S32205,S32750, S32760	OD12-426*0.8-30MM	200tons/month	ASTM A789, A790, GB/T21832, GB/T21833 etc.

