

PRODUCTS RANGE AND CAPACITY

Slitter Line No. 1

Slitter Deburring 3K Nut, Tension Pad Pneumatic
Thickness : 0.30 ~ 4.00T / Width : 50 ~ 1,500mm
Unit Weight : Max 25,000kg / Speed : 120mpm
Productivity : 3,000 Ton/Month



Slitter Line No. 2

Recoil 2ea Tension Pad Air Tube
Thickness : 0.10 ~ 2.00T / Width : 5 ~ 700mm
Unit Weight : Max 10,000kg / Speed : 150mpm
Productivity : 500 Ton/Month



STANDARD

Korean Standard	EU EN10088-2	Germany DIN	USA ASTM
301	X10CrNi18-8	1.431	S30100
304	X2CrNi19-11	1.4306	S30403
304J1	X5CrNi18-10	1.4301	S30400
304L	X6CrNi18-10	1.4541	S32100
321	X4CrNi18-12	1.4303	S30500
316	X2CrNiMo17-12-2	1.4404	S31603
316L	X5CrNiMo17-12-2	1.4401	S31600
430J1L	X6CrNiMoTi17-12-2	1.4571	S31635
430	-	1.4828	-
409L	X2CrTi12	1.4512	S40900
439	X6CrAl13	1.4002	S40500
441	X6Cr17	1.4016	S43000
436L	X6CrMo17-1	1.4113	AISI 434
436J1L	X20CR13	1.4021	-
420J2	X30Cr13	1.4028	S42000
410	X46Cr13	1.4034	-

GUIDE TO ORDER

Request a Quote



To ensure an accurate quotation and efficient processing, please provide the following information when placing an order or requesting a quotation.

ITEM	INFORMATION
Grade	SUS 304, 304L, 316, 316L, 430, etc.
Surface Finish	2B, BA, No.4, HL, etc.
Thickness	0.10 ~ 4.00T
Width	5 ~ 1,524 mm
Length	Coil / Sheet
Quantity	Ton / Kg / SH
Protective Film	PE / PVC / None
Processing	Slitting or Custom Processing
Delivery Schedule	Requested Delivery Date
Remarks	Packing, Drawing, Special Requirements, etc.

TECHNICAL SUPPORT & QUOTATION

Our technical team will assist you in selecting the most suitable stainless steel material and processing solution based on your requirements.

Please contact us for product consultation, technical support, or quotation requests.