

## Jin Ming Jian De steel

Surface fin is h	Descri ption	Application	Cost	Sample Picture
No. 1	Hot rolled, anneale d and discased. Prod uced by hot rolling fo llow ed by annealing and resealing. Generally used in industrial applications, such as for heat or corrosion resistance, w here smoothness fin is hing is n ot of particul a r import ance	Chemical tank, pipe Pressure vessel etc.		2
28	Cold rolled , this is produced as 2D finis h, but a final light rolling u sing highly polished rolls gives the surface a smooth, reflective, grey s heen. Thisis the most widely used surface finish in use today and forms the basis for most polished and brushed finishes.	Medical equipment, Food industry, Construction material, Kitc hen utensils, Water Tank etc.		
ВА	Cold rolled, bright annealed and skin-passed, the product have excellent brightness andgood reflexivity like mirror, kitchen apparatus, orna ment etc. through the bright heat treatment After cold rolling	Kitchen utensils, Electricequipment, Building construction	No.1<2B <hairline< b<br="">A&lt;8K (Sometimes according to the size)</hairline<>	
Hairline	<b>Cold rolled</b> , polished with abrasive belt of grit #150- #320 on the NO.4 finishand has continuous streaks, mainly used a s buildings ornaments elevators, door of building, frontal plate etc	Building construction		
88	<b>Cold rolled,</b> The product have excellent brightness and prefer refl exivity can to be the mirror. Based surface is 2B	Building decoration, Elevator decoration, Industrial decoration, Facilities, etc.		

Tel: Email: 86051088992105or8618061535028

info@jmjdss.com

OfficeAddress: 2102-2105, YuexingBuilding, GuangyiRoad, LiangxiDistrict, Wuxi, Jiangsu, China

FactoryAddress: Metal Materials Market #7, Dongbei Tang District Xishan, Wuxi, Jiangsu, CN

- Linkedin: https://www.linkedin.com/company/jmjdsteel/
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