



UNS S32750 Duplex Stainless Steel Plate

1.Standard:

**ASTM A240/A240M-A240 2507;UNS-S32750**

2.Type:

Duplex Stainless Steel

3.Surface:

NO.1-S32750 **NO.1**;BA-S32750 **BA**;2B-S32750 **2B**,etc

4.Processing Way:

Hot Rolled,Cold Rolled

5.Treatment:

Pickled,Quenched,Tempered,Annealed

6.Chemical Composition:%

A240	UNS	C	Mn	P	S	Si	Cr	Ni	Mo	N	Cu	Other
										0.24		
<b>2507</b>	<b>S32750</b>	0.03	1.2	0.035	0.02	0.8	24-26	6-8	3-5	-0.3	0.5	...
										2		

7.Mechanical Property:

A240	UNS	Tensile Strength MPa	Yield Strength MPa	Elongation in 2in.or 50mm,%	Hardness Rockwell B	Cold Bend
<b>2507</b>	<b>S32750</b>	795	550	15	32	...

8.Application Area:

When A240 2507/UNS S32750 is used in Plates/Sheets/Coils,They will be taken into use for oil refining,fertilizer,papermaking,petroleum and other fields with high request of resistant for sea,high temperature like exchanger,condenser's equipments,etc

**TJC Stainless** is the most competitive manufacture and supplier of UNS S32750 duplex stainless steel in thickness 0.3mm-80mm and width up to 2200mm.Other special requests about specification,please contact us.

Attachment:

**Mill Certificate Sample for UNS S32750/2507 Duplex Stainless Plate/Sheet/Coil.**

Keyword:S32750,2507,DUPLEX STAINLESS STEEL,PLATE,SHEET,COIL