# KATALOR

## SHANGHAI KATALOR ENTERPRISES CO., LTD.

Tel:0086-21-61182423 Website:www.katalor.com

### JIS G 3106 SS400A, B, and C Angles

JIS G 3106 SS400A, B, and C Angles are one of the carbon steel section which are most widely used in the construction industry and project; what's more JIS G 3106 SS400A, B, and C Angles are low-cost material too.

JIS G 3106 SS400A, B, and C Steel machining parts Chemical Composition Analysis:

Grade	С	Si	М	Р	S
JIS 3106	Thickness≤50mm 0.23max		2.5*C	0.035	0.035
SS400A	200mm>50mm 0.25max		max	max	max
JIS 3106	Thickness≤50mm 0.20max	0.35	0.60~1.50	0.035	0.035
SS400B	200mm>50mm 0.22max	max	0.60~1.50	max	max
JIS 3106	Thickness≤100mm 0.18max	0.35	0.60~1.50	0.035	0.035
SS400C	THICKINESS TOUTHIN O. TOTTAX	max	0.60~1.50	max	max

#### JIS G 3106 SS400A, B, and C Steel Work Mechanical Properties:

	Yield point or proof stress N/mm²					Tensile strength N/mm²		
Grade	Thickness of steel product (2) mm					Thickness mm		
	440	>16	>40	>75	>100	>160	4400	> 400 < 000
	≤16	<40	<75	<100	<160	<200	≤100	>100<200
JIS 3106								
SS400A					205	195	400	400
JIS 3106	245	235	215	215	min	min	400	400
SS400B	min	min	min	min			to	to
JIS 3106							510	510
SS400C					-	-		



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JIS G 3106 SS400A, B, and C Angles Details:

1. Condition: Hot Rolled

2. Size: 25 mm - 250 mm

3. Length: 6 m, 9 m, 12 m or as required

4. Quality: provide the Test Certificate of material

5. Packing: standard export packing, or as per customer's requests

6. Supply capacity: 10000 MT/month

7. Payment terms: T/T, L/C, etc.

Shanghai Katalor is a leading company which specialized in JIS G 3106 SS400A, B, and C steel product China. The capacity of supplying JIS G 3106 SS400A, B, and C Angles is over 50,000 tons annually. Our business turnover reaches 30,000,000 US dollar. Our company has a prefect system of products manufacturing, processing, shipping and warehousing. Our JIS G 3106 SS400A, B, and C Angles sales market covers the Middle East, Southeast Asia, and South America and extends to the whole world. Please be free to contact with us if you have requirements of JIS G 3106 SS400A, B, and C Angles.