



## SAE/AISI/ASTM 1020 Angles

SAE/AISI/ASTM 1020 Angles has a good combination of strength and ductility and can be hardened or carburized. SAE/AISI/ASTM 1020 carbon Angles steel is a commonly used plain carbon steel. SAE/AISI/ASTM 1020 Angles is one of the most popular hot rolled, low carbon steel Angles used in manufacturing, fabrication, and repair projects. From trailers to truck beds, farm implements to construction equipment, SAE/AISI/ASTM 1020 Angles has thousands of uses and applications.

### SAE/AISI/ASTM 1020 Angles Chemical Composition Analysis:

Grade	C	Mn	P	S
1020	0.18~0.23	0.3~0.6	0.03	0.05

### SAE/AISI/ASTM 1020 Angles Mechanical Properties:

Grade	Yield strength MPa	Tensile strength MPa	Elongation Min,%
1020	210	380min	25

SAE/AISI/ASTM 1020 Angles 90 degree shape can adds strength and rigidity to any project for a lower price compared to other shapes and types of metal. SAE/AISI/ASTM 1020 Angles is easy to weld, cut, form and machine with the proper equipment and knowledge. Katalor stocks hundreds of sizes of SAE/AISI/ASTM 1020 Angles that you can buy online in ready to ship pre-cut or mill lengths or you can order just what you need custom cut to size in small or large quantity.

Shanghai Katalor has been selling SAE/AISI/ASTM 1020 Angles for 15 years with good



## **SHANGHAI KATALOR ENTERPRISES CO., LTD.**

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reputation and considerable funds. With widespread goods supply SAE/AISI/ASTM 1020 Angles, Katalor have strong business network and excellent service system and qualified SAE/AISI/ASTM 1020 Angles, Katalor win our customers' trust and support.