

Big size astm a105 carbon steel slip on 150# pipe flanges

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A105 FLANGE SUPPLIER

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Yarong ® DESCRIPTION

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Product information of Yarong A105 Flange supplier

Produce name	A105 Flange supplier
Standard	EN, ASME, ANSI, DIN, KS, JIS, GB, ISO
Material	stainless steel, carbon steel, alloy steel
Size	1/2"-100", DN15-DN2000
Pressure	PN1.0-PN420, Class150-2500
Surface	Clear, Bright, Brushing
Packing	Steel Pallet, Plywood, wooden Pallets
Origin	Made in China, Hebei
Species	More Than 300 Kinds For Choice

Production process of Yarong A105 Flange



Our company's flange manufacturing process is divided into two kinds: Casting flange and forging flange

Carbon Steel Flange is generally lower carbon content than cast flange and is not easy to rust. The forging has good streamline, compact structure and better mechanical properties than cast flange.

Forgings can bear higher shear force and tensile force than castings.

The advantages of casting are that it can produce more complex shape and lower cost.

The forging has the advantages of uniform internal structure and no harmful defects such as pores and inclusions in the casting.

The process of <u>Yarong forging flange</u> is generally composed of the following processes, i.e. blanking, heating, forming and cooling after forging. The forging process includes free forging, die forging and die forging. In production, different forging methods are selected according to the forging quality and production batch.

We supply flange for chemical engineering, flange for petroleum, flange for refrigeration

The general processing and manufacturing procedures of flange are: purchase of raw materials \rightarrow cutting and blanking \rightarrow solid solution \rightarrow forging and forming \rightarrow lathe finishing.

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