

Futawa

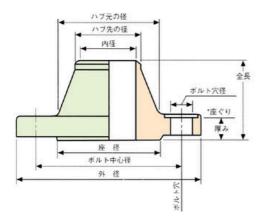
Brochure



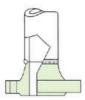


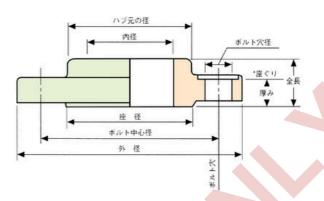
WELDING NECK

SLIP-ON



WELDING NECK FLANGE is butt welded to the pipe by hand or automatic welding with or without a back ring.

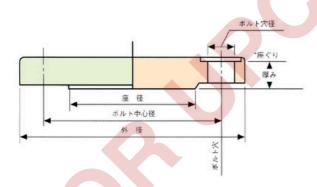




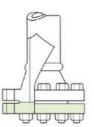
As the name suggests, a slip-on flange is a type of flange where a pipe is inserted into the flange and then welded at both the hub of the flange and the end of the pipe.



BLIND



Blind flanges are used to close the openings of pipes, valves, and pressure vessels during piping. Especially in the case of large diameters, the internal pressure at the center is large, so the thickness, material, and bolt material of the flange must be higher than those of flanges with the same nominal pressure.

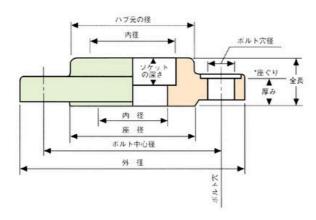


* If the back surface is finished, there is no need to perform countersinking.

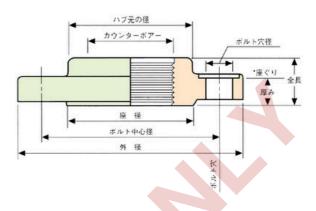


SOCKET-WELD

THREADED



With a socket welding flange, the end of the pipe is inserted into the socket part inside the flange and then welded to the hub of the flange.



Threaded flanges are attached by screwing them onto a twisted pipe.





FLANGES WE OFFER





SLIP-ON



THREADED



BLIND



SOCKET WELD



WELDING NECK

STANDARDS: ASTM A105 , API, ASME, AND ANSI B16.5

- size: 1/4" 48"
- Thickness: Class 150 -2,500
- All Items will have an accompanying Mill Test Certificate upon request

APPLICATIONS:

- Industrial
- Residential
- Petrochemical Plants
- · Oil & Gas
- Refineries
- Sugar Mills
- Energy

- Construction
 & Infrastructure
- Chemicals
- Machineries
- Boilers
- Food & Beverage
- Shipping
- Desalination Plant
- Power Plants

- Automotive & Transport
- High-Pressure Vessel

WHY CHOOSE US?

1 RELIABLE

Since 1961, We have been a trusted vendor for some of the Philippines' biggest companies across sectors in Oil Refinery, Petroleum, Geothermal, LNG, LPG, Power/Energy, Chemical, Sugar Mill, Food/Beverage, Distillery & International Sub-Contractors.

2 COMPETITIVE PRICING

As a Direct Importer, Wholesaler, Retailer, Stockist, and Exclusive Agent, we can offer our clients the most competitive of prices in an ever changing market.

3 QUALITY PRODUCTS

We carry a wide range of materials that conforms to various International Standards such as ASME, ANSI, WRAS, BSI, and ULFM.





** +63-939-913-0553 +63-917-8504-147

Fax#: 244-1234 Tel#: 244-7061-68 For Inquiries: sales10@upcc.com.ph For Concerns: tiugregian@upcc1.com 7th floor, Banawe Lifestyle Center Building, 86 Banawe St.,Brgy., Sto. Domingo, Quezon City, Philippines

(FUTAWA)	