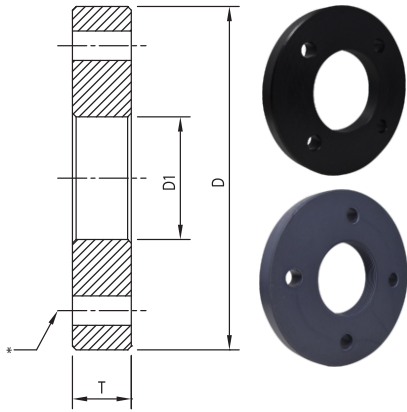


SLIPON FLANGE



An ISO 9001:2015 Company

Parth brand owned by
Parth Poly Fusion Pvt. Ltd.



- Fusion Type - Butt-Fusion Fitting
- MOC - PP (Polypropylene) / PCPP - NATURAL (Polypropylene - Comopolymer) / ISO-PP (Isotactic Polypropylene) / HDPE (High-Density Polyethylene) / PP-H (Polypropylene - Homopolymer) / PPR-C (Polypropylene Random - Copolymer) AND PVDF (Polyvinylidene Fluoride)
- As Per IS: 8008 - 1976 (PART VII)
- Max. Working Pressure and Temp.: 10kg / cm², | 150 PSI and 80° C
- Flange PCD: Flanged as per ANSI B 16.5 (ASA 150) and BS 10 (Table D/E/F) & DIN STD.
- Available Size: ½" (20 MM) to 12" (315 MM)

Note: Fitting may have our old "PARTH" Logo

SIZE		CODE	ØD	ØD1	T
IN.	MM				
½ "	20	P1SF01	95.0	25.5	16.0
¾ "	25	P1SF02	101.0	32.0	18.0
1 "	32	P1SF03	122.5	37.0	19.0
1 ¼ "	40	P1SF04	134.0	47.0	19.0
1 ½ "	50	P1SF05	140.0	57.0	21.0
2 "	63	P1SF06	164.0	70.0	21.0
2 ½ "	75	P1SF07	184.0	83.0	21.0
3 "	90	P1SF08	202.5	97.5	22.0
4 "	110	P1SF09	228.0	118.0	22.0
5 "	125	P1SF10	263.0	133.0	23.0
5 ¼ "	140	P1SF11	266.0	145.0	25.0
6 "	160	P1SF12	298.0	167.0	26.0
7 "	180	P1SF13	329.0	188.0	27.0
8 "	200	P1SF14	375.0	207.5	30.0
9 "	225	P1SF15	398.0	233.0	30.0
10 "	250	P1SF16	427.0	257.0	30.0
11 "	280	P1SF17	451.0	287.0	32.0
12 "	315	P1SF18	489.0	325.0	32.0

All Dimensions Are In mm

(±2 MM)

As Per Is : 8008-1976 (part VII)

Max. Working Pressure 10kg/cm²

WORKING PRESSURE

BODY	TEMP.
150 PSI	80° C



PARTH POLY FUSION PVT. LTD.

New Survey No. : 1065/1, Opp. Viva - 2 Ind. Estate,
Near Bhavda Gaam Canal, Bhavda, Ta: Daskroi,
Dist : Ahmedabad, GJ, IN. Pin Code : 382433

AEROCHEM PIPING PVT. LTD.

Plot No. 258, Road No. 1/B,
Phase - I, Kathwada GIDC,
Ahmedabad, GJ, IN. Pin Code : 382430

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Note: Every effort has been made to ensure the information in this brochure is correct at the date of issue. Parth Poly Fusion Pvt. Ltd. operates a policy of continual product improvement and range extension, hence reserves the right to modify product specifications, without prior information, in line with market requirements.