

GF Transition flange Series: 701 PP, glass filled Black Norm: ASME

Characteristics

Series: 701 Norm: ASME

Flange type: Push-on flange **Material:** PP, glass filled

Colour: Black

Application

• Can be used in combination with collar bushing and flat seal

Technical Information

- Connection dimensions in accordance with ANSI/ ASME B 16.5, class 150
- Flange bore class 150

Execution

- Mounting method in accordance with ANSI/ASME B 16.5, class 150Only use undamaged and clean products
- 1 seal per connection
- Mount the collar bushings completely parallel
- Grease the nuts and bolts
- Observe and mark the prescribed tightening sequence
- Tighten to the specified torque in five steps:Handtight/wrench-tight, 30%, 60%, 100%, full check (clockwise)
- Tighten the connections after pressing out

Pressure rating flange	Nominal inner diameter	External tube diameter of connection	Inner diameter of push-on flange	Pitch circle	Number of bolt holes	Diameter bolt hole	Thickness flange	Article
		mm	mm	mm		mm	mm	
PN16	1/2"		28	60	4	16	16	11267636
PN16	1.1/4"		51	350	12	22	38	11267639
PN16	DN65	75	92	140	4	19	26	11259693
PN16	DN250	250	310	362	12	26	38	11385914
PN16	DN300	300	348	432	12	26	42	11385924

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