



ERIKS PTFE flange gasket TEFMET ASME B16.21

Characteristics

- Series:** TEFMET
- Norm:** ASME B16.21
- Material structure:** PTFE, pure, virginal
- Marking:** Unprinted
- Insert material:** SS 304 [1.4301]
- Temperature range:** -100 / 250 °C
- Max. pressure:** 40 bar
- Suitable for medium:** Air [compressed air]

Application

- Recommended in: Chemical

Nominal diameter	Flange pressure stage	Outer diameter	Inner diameter	Thickness	Article
		mm	mm	mm	
1/2"	150lbs	48	21	2.5	10001564
3/4"	150lbs	57	27	2.5	10001565
1"	150lbs	67	33	2.5	10001555
1.1/4"	150lbs	76	42	2.5	10001567
1.1/2"	150lbs	86	48	2.5	10001566
2"	150lbs	105	60	2.5	10001556
2.1/2"	150lbs	124	73	2.5	10001568
3"	150lbs	137	89	2.5	10001557
4"	150lbs	175	114	2.5	10001558
5"	150lbs	197	141	2.5	10001559
6"	150lbs	222	168	2.5	10001560
8"	150lbs	279	219	2.5	10001561
10"	150lbs	340	273	2.5	10001562
12"	150lbs	410	324	2.5	10001563
16"	150lbs	514	406	2.5	11255892
20"	150lbs	606	508	2.5	11018319
24"	150lbs	718	610	2.5	11072516

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.