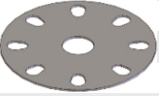



**LR54 / LR64**

**316L low-pressure flange disc (max. 1 barg @ 20°C) for G 1 transmitter process connection**

Disc with holes, drilled according to DN50 PN2.5 ... PN40 + 2" 150 lb		XF70000015
Disc with holes, drilled according to DN80 PN2.5 ... PN40 + 3" 150 lb		XF70000016
Disc with holes, drilled according to DN100 PN2.5 ... PN40 + 4" 150 lb		XF70000017
Disc with holes, drilled according to DN150 PN2.5 ... PN40 + 6" 150 lb		XF70000018
Disc with holes, drilled according to DN200 PN2.5 ... PN16 + 8" 150 lb		XF70000019

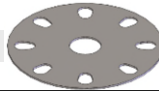
**LR54 / LR64**

**316L low-pressure flange disc (max. 14.50 psig @ 68°F) for 1 NPT transmitter process connection**

Disc with holes, drilled according to DN50 PN2.5 ... PN40 + 2" 150 lb		XF70000N15
Disc with holes, drilled according to DN80 PN2.5 ... PN40 + 3" 150 lb		XF70000N16
Disc with holes, drilled according to DN100 PN2.5 ... PN40 + 4" 150 lb		XF70000N17
Disc with holes, drilled according to DN150 PN2.5 ... PN40 + 6" 150 lb		XF70000N18
Disc with holes, drilled according to DN200 PN2.5 ... PN16 + 8" 150 lb		XF70000N19

**LR01 / LR54 / LR64 / LR74 / LR65 / LR75 / LG01**

**316L low-pressure flange disc (max. 1 barg @ 20°C) for G 1½ transmitter process connection**

Disc with holes, drilled according to DN80 PN2.5 ... PN40 + 3" 150 lb		XF70000010
Disc with holes, drilled according to DN100 PN2.5 ... PN40 + 4" 150 lb		XF70000011
Disc with holes, drilled according to DN150 PN2.5 ... PN40 + 6" 150 lb		XF70000013
Disc with holes, drilled according to DN200 PN2.5 ... PN16 + 8" 150 lb		XF70000014

**LR01 / LR54 / LR64 / LR74 / LR65 / LR75 / LG01**

**316L low-pressure flange disc (max. 14.50 psig @ 68°F) for 1½ NPT transmitter process connection**

Disc with holes, drilled according to DN80 PN2.5 ... PN40 + 3" 150 lb		XF70000N10
Disc with holes, drilled according to DN100 PN2.5 ... PN40 + 4" 150 lb		XF70000N11
Disc with holes, drilled according to DN150 PN2.5 ... PN40 + 6" 150 lb		XF70000N13
Disc with holes, drilled according to DN200 PN2.5 ... PN16 + 8" 150 lb		XF70000N14

**LR65 / LR75**

**316L low-pressure flange disc (max. 1 barg @ 20°C) for G 3 transmitter process connection**

Disc with holes, drilled according to DN100 PN2.5 ... PN40 + 4" 150 lb		XF70000020
Disc with holes, drilled according to DN150 PN2.5 ... PN40 + 6" 150 lb		XF70000021
Disc with holes, drilled according to DN200 PN2.5 ... PN16 + 8" 150 lb		XF70000022

**LR65 / LR75**

**316L low-pressure flange disc (max. 14.50 psig @ 68°F) for 3 NPT transmitter process connection**

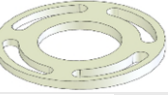
Disc with holes, drilled according to DN100 PN2.5 ... PN40 + 4" 150 lb		XF70000N20
Disc with holes, drilled according to DN150 PN2.5 ... PN40 + 6" 150 lb		XF70000N21
Disc with holes, drilled according to DN200 PN2.5 ... PN16 + 8" 150 lb		XF70000N22

**LR64 / LR65**


**EN1092-1 / 2° Slanted Flange**

DN80 PN40	
DN100 PN16	
DN150 PN40	

**ASME B16.5 / 2° Slanted Flange**

3" 150 lb	
4" 150 lb	
4" 300 lb	
6" 150 lb	
6" 300 lb	
8" 150 lb	

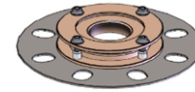
**JIS B2220 / 2° Slanted Flange**

80A 10K	
100A 10K	

	PP - Max +100°C* (+212°F*)		PTFE - Max +150°C* (392°F*)	
XF70000023			XF70000028	
XF70000024			XF70000029	
XF70000027				
XF70000035				
XF70000037				
XF70000038				
XF70000039				
XF70000040				
XF70000041				
XF70000053				
XF70000054				

\* If you selected a Drop antenna make sure to choose the same material

---

**LR64 / LR65****Orientation system (max. 30°) with 316L low pressure flange disc (atmospheric pressure)****for G 1½ transmitter process connection**

Disc with holes, drilled according to DN80 PN2.5 ... PN40 + 3" 150 lb	XF70000061
Disc with holes, drilled according to DN100 PN2.5 ... PN40 + 4" 150 lb	XF70000062
Disc with holes, drilled according to DN150 PN2.5 ... PN40 + 6" 150 lb	XF70000063
Disc with holes, drilled according to DN200 PN2.5 ... PN16 + 8" 150 lb	XF70000064

**for 1½ NPT transmitter process connection**

Disc with holes, drilled according to DN80 PN2.5 ... PN40 + 3" 150 lb	XF70000N61
Disc with holes, drilled according to DN100 PN2.5 ... PN40 + 4" 150 lb	XF70000N62
Disc with holes, drilled according to DN150 PN2.5 ... PN40 + 6" 150 lb	XF70000N63
Disc with holes, drilled according to DN200 PN2.5 ... PN16 + 8" 150 lb	XF70000N64

**for G 3 transmitter process connection**

Disc with holes, drilled according to DN150 PN2.5 ... PN40 + 6" 150 lb	XF70000065
Disc with holes, drilled according to DN200 PN2.5 ... PN16 + 8" 150 lb	XF70000066

**for 3 NPT transmitter process connection**

Disc with holes, drilled according to DN150 PN2.5 ... PN40 + 6" 150 lb	XF70000N65
Disc with holes, drilled according to DN200 PN2.5 ... PN16 + 8" 150 lb	XF70000N66

**Demo Case LR75 (80 GHz)**Demo Case with LR75 (**battery-powered**) G 1½ Lens antenna DN40XF7000F002

---