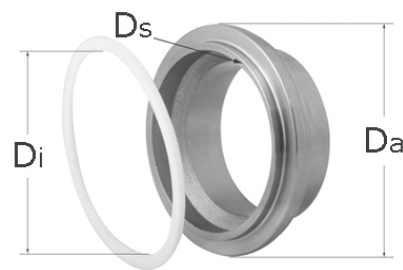
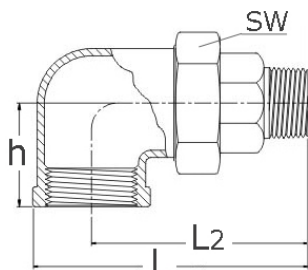


elbow union, F/M

[short name: WF.IA\\*](#)

flat seat

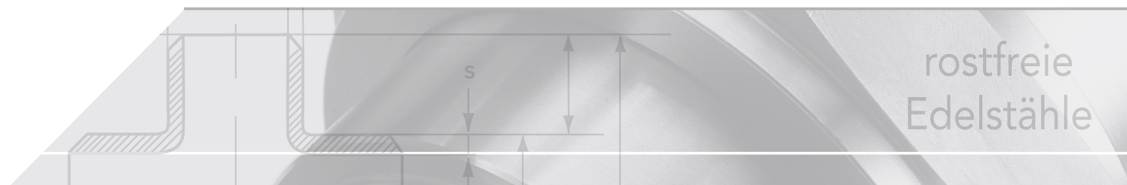


### technical product sheet

R	h	L	L2	SW	Da	Di	Z-Steg	Fabrikat	kg	Art.-Nr.
1/4"	18,0	56,0	47,0	24	19,0	15,0	Nein		0,100	WF-014-0IA
3/8"	21,0	60,0	50,0	32	26,0	17,0	Nein		0,154	WF-038-0IA
3/8"	21,0	62,0	51,0	29	24,0	17,0	Nein		0,154	WF-038-0IA
1/2"	23,0	69,0	56,0	36	30,0	22,0	Nein		0,307	WF-012-0IA
1/2"	26,0	73,0	60,0	34	29,0	21,0	Nein		0,307	WF-012-0IA
1/2"	27,0	69,0	56,0	36	30,0	22,0	Nein		0,307	WF-012-0IA
3/4"	28,0	89,0	74,0	40	34,0	27,0	Nein		0,304	WF-034-0IA
1"	34,0	94,0	74,0	48	41,0	34,0	Nein		0,588	WF-100-0IA
1"	36,0	104,0	83,0	50	43,0	34,0	Nein		0,588	WF-100-0IA
1 1/4"	40,0	109,0	86,0	60	52,0	42,0	Nein		0,693	WF-114-0IA
1 1/4"	43,0	114,0	90,0	59	52,0	43,0	Nein		0,693	WF-114-0IA
1 1/2"	45,0	120,0	93,0	65	58,0	49,0	Nein		0,940	WF-112-0IA
2"	55,0	147,0	113,0	81	73,0	64,0	Nein		1,464	WF-200-0IA
2"	56,0	138,0	105,0	78	72,0	61,0	Nein		1,464	WF-200-0IA

available material: V4A

Threaded fittings &gt; unions &gt; flat seat &gt; PN 10 (ECO-Line) &gt; elbow unions, F/M



Elbow union flat seal  
with inner- and outer thread

**Thread:**

Whitworth-pipe thread according to DIN 2999

Type of thread	Version	Code
Inner thread	cylindrical	Rp
Outer thread	tapered	R

**Application:**

For threaded pipes and fittings, sealed using sealing material in the threads.  
Connections sealed in the threads are specified in various national and international standards (ISO 7/1, BS 21, DIN 2999).