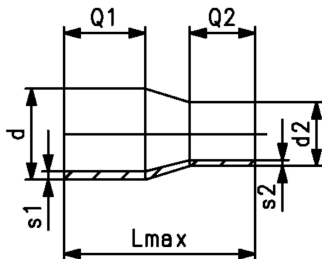


ELGEF Plus Reduktion PE100
d25-630mm / SDR11 / Langschenklige Version

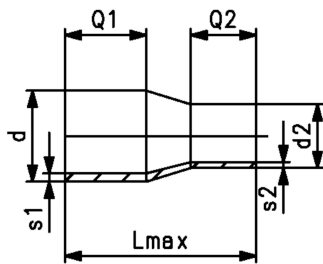


Ausführung:

- 5 bar Gas / 16 bar Wasser
- * FM 1613 zugelassen – 15 bar

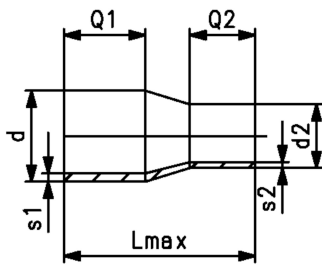


d	d2	DN	PN	SDR	Code	NPK	Gewicht
(mm)	(mm)	(mm)	(bar)				(kg)
25	20	20	16	11	753 901 038		0.022
32	20	25	16	11	753 901 042		0.027
32	25	25	16	11	753 901 041		0.033
40	20	32	16	11	753 901 048		0.043
40	25	32	16	11	753 901 047		0.045
40	32	32	16	11	753 901 046	424 112	0.047
50	20	40	16	11	753 901 055		0.064
50	25	40	16	11	753 901 054		0.069
50	32	40	16	11	753 901 053	424 113	0.067
50	40	40	16	11	753 901 052	424 133	0.079
63	32	50	16	11	753 901 060	424 114	0.113
63	40	50	16	11	753 901 059	424 134	0.122
63	50	50	16	11	753 901 058	424 154	0.128
75	40	65	16	11	753 901 063	424 135	0.185
75	50	65	16	11	753 901 064	424 155	0.188
75	63	65	16	11	753 901 065	424 175	0.209
90	50	80	16	11	753 901 072	424 156	0.289
90	63	80	16	11	753 901 071	424 176	0.316
90	75	80	16	11	753 901 070	424 216	0.330
110	63	100	16	11	753 901 078	424 177	0.487
110	75	100	16	11	753 901 077	424 217	0.501
*	110	90	100	16	753 901 076	424 237	0.549
125	63	100	16	11	753 901 083	424 178	0.607
125	75	100	16	11	753 901 082	424 218	0.667
*	125	90	100	16	753 901 081	424 238	0.683
*	125	110	100	16	753 901 080	424 258	0.775
140	75	125	16	11	753 901 086	424 221	0.910
*	140	90	125	16	753 901 087	424 241	0.954
*	140	110	125	16	753 901 084	424 261	0.977
*	140	125	125	16	753 901 085	424 271	1.078
*	160	90	150	16	753 901 088	424 242	1.164
*	160	110	150	16	753 901 090	424 262	1.239
*	160	125	150	16	753 901 089	424 272	1.333
*	160	140	150	16	753 901 032	424 322	1.522
*	180	90	150	16	753 901 073	424 243	1.507
*	180	110	150	16	753 901 074	424 263	1.833
*	180	125	150	16	753 901 091	424 273	1.723
*	180	140	150	16	753 901 075	424 323	1.976
*	180	160	150	16	753 901 033	424 343	1.968
*	200	140	200	16	753 901 066	424 324	2.326
*	200	160	200	16	753 901 092	424 344	2.435
*	200	180	200	16	753 901 034	424 364	2.724
*	225	140	200	16	753 901 067	424 325	2.900
*	225	160	200	16	753 901 096	424 345	2.891
*	225	180	200	16	753 901 095	424 365	3.244
*	225	200	200	16	753 901 094	424 375	3.538
*	250	160	250	16	753 901 000	424 346	2.385
*	250	180	250	16	753 901 068	424 366	4.299
*	250	200	250	16	753 901 001	424 376	4.766
*	250	225	250	16	753 901 002	424 426	4.950
*	280	200	250	16	753 901 098	424 377	5.830
*	280	225	250	16	753 901 099	424 427	6.112



	d (mm)	d2 (mm)	DN (mm)	PN (bar)	SDR	Code	NPK	Gewicht (kg)
*	280	250	250	16	11	753 901 003	424 447	6.480
*	315	200	250	16	11	753 901 011		7.220
*	315	225	300	16	11	753 901 097	424 428	7.790
*	315	250	300	16	11	753 901 005	424 448	8.360
*	315	280	300	16	11	753 901 012	424 468	8.800
	355	250	350	16	11	753 901 013		9.100
	355	280	350	16	11	753 901 014		9.500
	355	315	350	16	11	753 901 015		9.900
	400	280	400	16	11	753 901 016		10.420
	400	315	400	16	11	753 901 017		11.130
*	400	355	400	16	11	753 901 018		11.600
	450	280	450	16	11	753 901 019		16.200
	450	315	450	16	11	753 901 020		16.700
	450	355	450	16	11	753 901 022		17.500
	450	400	450	16	11	753 901 024		18.500
	500	315	500	16	11	753 901 025		21.900
	500	355	500	16	11	753 901 026		22.600
	500	400	500	16	11	753 901 027		23.600
	500	450	500	16	11	753 901 029		25.100
	560	355	600	16	11	753 901 030		30.100
	560	400	600	16	11	753 901 039		31.000
	560	450	600	16	11	753 901 040		32.400
	560	500	600	16	11	753 901 043		34.100
	630	400	600	16	11	753 901 044		41.900
	630	450	600	16	11	753 901 045		43.100
	630	500	600	16	11	753 901 049		44.700
	630	560	600	16	11	753 901 050		46.800

	d	Lmax	Q1	Q2	s1	s2
	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
	25	115	53	52	3.0	3.0
	32	122	55	53	3.0	3.0
	32	122	55	53	3.0	3.0
	40	127	56	50	3.7	3.0
	40	128	55	50	3.7	3.0
	40	128	55	52	3.7	3.0
	50	147	62	50	4.6	3.0
	50	139	62	50	4.6	3.0
	50	140	62	54	4.6	3.0
	50	138	62	55	4.6	3.7
	63	150	65	53	5.8	3.0
	63	150	65	57	5.8	3.7
	63	150	65	62	5.8	4.6
	75	170	72	51	6.8	3.7
	75	170	72	65	6.8	4.6
	75	170	72	65	6.8	5.8
	90	190	81	61	8.2	4.6
	90	190	81	65	8.2	5.8
	90	190	81	72	8.2	6.8
	110	205	85	65	10.0	5.8
	110	205	84	72	10.0	6.8
*	110	205	85	81	10.0	8.2
	125	214	88	65	11.4	5.8
	125	210	89	72	11.4	6.8
*	125	211	89	81	11.4	8.2
*	125	211	90	84	11.4	10.0
	140	237	113	77	12.7	6.8
*	140	237	114	86	12.7	8.2
*	140	232	104	93	12.7	10.0



	d	Lmax	Q1	Q2	s1	s2
	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
*	140	232	102	100	12.7	11.4
*	160	244	100	81	14.6	8.2
*	160	242	100	85	14.6	10.0
*	160	240	100	89	14.6	11.4
*	160	255	110	104	14.6	12.7
*	180	245	105	81	16.4	8.2
*	180	277	124	94	16.4	10.0
*	180	258	108	92	16.4	11.4
*	180	278	124	113	16.4	12.7
*	180	255	107	102	16.4	14.6
*	200	282	123	114	18.2	12.7
*	200	252	104	120	18.2	14.6
*	200	279	124	120	18.2	16.4
*	225	295	132	115	20.5	12.7
*	225	278	120	98	20.5	14.6
*	225	297	128	120	20.5	16.4
*	225	280	124	117	20.5	18.2
*	250	309	150	97	22.7	14.6
*	250	312	150	106	22.7	16.4
*	250	327	155	115	22.7	18.2
*	250	332	130	120	22.7	20.5
*	280	347	140	115	25.4	18.2
*	280	340	140	122	25.4	20.5
*	280	320	137	133	25.4	22.7
*	315	355	150	112	18.7	11.9
*	315	375	150	123	28.6	20.5
*	315	375	150	132	28.6	22.7
*	315	375	150	144	28.6	25.4
	355	390	165	130	32.3	22.7
	355	390	165	139	32.3	25.4
	355	390	165	150	32.3	28.6
	400	415	180	139	36.4	25.4
	400	415	180	150	36.4	28.6
*	400	420	180	165	36.4	32.3
	450	389	195	139	40.9	25.4
	450	390	195	150	40.9	28.6
	450	393	195	164	40.9	32.3
	450	395	195	179	40.9	36.4
	500	422	212	150	45.5	28.6
	500	424	212	164	45.5	32.3
	500	426	212	179	45.5	36.4
	500	428	212	195	45.5	40.9
	560	459	230	164	50.9	32.3
	560	461	230	179	50.9	36.4
	560	463	230	195	50.9	40.9
	560	466	230	212	50.9	45.5
	630	502	250	179	57.3	36.4
	630	503	250	195	57.3	40.9
	630	506	250	212	57.3	45.5
	630	506	250	230	57.3	50.9

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

