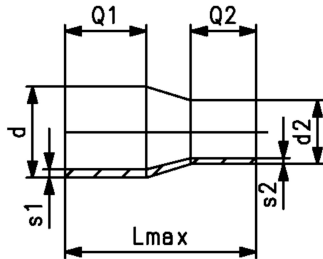


ELGEF Plus Reduktion PE100
d90-1000mm / SDR17 / Langschenklige Version

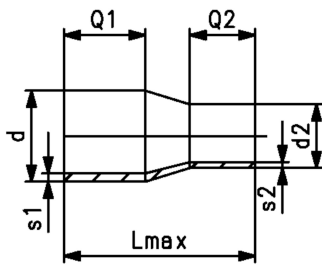


Ausführung:

- 5 bar Gas / 10 bar Wasser



d	d2	DN	PN	SDR	Code	NPK	Gewicht	Lmax	Q2	Q1	s1	s2
(mm)	(mm)	(mm)	(bar)				(kg)	(mm)	(mm)	(mm)	(mm)	(mm)
90	63	80	10	17	753 900 872	424 176	0.224	182	63	79	5.4	3.8
90	75	80	10	17	753 900 870	424 216	0.234	185	70	79	5.4	4.5
110	63	100	10	17	753 900 877	424 177	0.326	185	68	82	6.6	3.8
110	90	100	10	17	753 900 876	424 237	0.333	205	80	82	6.6	5.4
125	63	100	10	17	753 900 882	424 178	0.610	200	68	91	7.4	3.8
125	90	100	10	17	753 900 881	424 238	0.461	200	80	90	7.4	5.4
125	110	100	10	17	753 900 880	424 258	0.507	200	90	90	7.4	6.6
140	75	125	10	17	753 900 886	424 221	0.560	230	76	112	8.3	4.5
140	90	125	10	17	753 900 887	424 241	0.642	235	86	112	8.3	5.4
140	110	125	10	17	753 900 884	424 261	0.715	237	91	112	8.3	6.6
140	125	125	10	17	753 900 885	424 271	0.754	237	93	118	8.3	7.4
160	90	150	10	17	753 900 888	424 242	0.752	238	85	108	9.5	5.4
160	110	150	10	17	753 900 890	424 262	0.930	252	89	111	9.5	6.4
160	125	150	10	17	753 900 889	424 272	0.930	251	96	110	9.5	7.4
160	140	150	10	17	753 900 831	424 322	0.995	260	110	120	9.5	8.3
180	90	150	10	17	753 900 873	424 243	1.010	245	81	105	10.7	5.4
180	110	150	10	17	753 900 874	424 263	1.600	275	94	124	10.7	6.6
180	125	150	10	17	753 900 891	424 273	1.165	250	87	105	10.7	7.4
180	140	150	10	17	753 900 875	424 323	1.720	277	114	123	10.7	8.3
180	160	150	10	17	753 900 832	424 343	2.100	279	125	122	10.7	9.5
200	140	200	10	17	753 900 866	424 324	1.800	279	114	122	11.9	8.3
200	160	200	10	17	753 900 892	424 344	1.664	278	124	122	11.9	9.5
200	180	200	10	17	753 900 893	424 364	2.580	272	120	120	11.9	10.7
225	140	200	10	17	753 900 867	424 325	2.021	290	114	134	13.4	8.3
225	160	200	10	17	753 900 896	424 345	2.020	280	100	120	13.4	9.5
225	180	200	10	17	753 900 895	424 365	2.240	285	118	125	13.4	10.7
225	200	200	10	17	753 900 894	424 375	2.237	272	120	126	13.4	11.9
250	160	250	10	17	753 900 800	424 346	2.850	308	100	152	14.8	9.5
250	180	250	10	17	753 900 868	424 366	3.100	316	105	153	14.8	10.7
250	200	250	10	17	753 900 801	424 376	3.210	324	112	157	14.8	11.9
250	225	250	10	17	753 900 802	424 426	2.385	330	120	168	14.8	13.4
280	200	250	10	17	753 900 898	424 377	3.800	345	116	142	16.6	11.9
280	225	250	10	17	753 900 899	424 427	4.062	335	124	140	16.6	13.4
280	250	250	10	17	753 900 803	424 447	4.352	340	134	140	16.6	14.8
315	200	300	10	17	753 800 897		4.960	355	112	150	28.6	18.2
315	225	300	10	17	753 900 807	424 428	6.200	370	124	153	18.7	13.4
315	250	300	10	17	753 900 805	424 448	6.420	367	134	152	18.7	14.8
315	280	300	10	17	753 900 806	424 468	5.940	369	140	150	18.7	16.6
355	250	350	10	17	753 900 808		7.082	390	130	165	21.1	14.8
355	280	350	10	17	753 900 809		6.728	390	140	165	21.1	16.6
355	315	350	10	17	753 900 810		7.240	390	150	165	21.1	18.7
400	280	400	10	17	753 900 811		7.930	415	140	180	23.7	16.6
400	315	400	10	17	753 900 812		9.949	415	150	180	23.7	18.7
400	355	400	10	17	753 900 813		9.620	420	165	180	23.7	21.1
450	280	450	10	17	753 900 814		11.500	389	140	195	26.7	16.6
450	315	450	10	17	753 900 815		11.805	390	150	195	26.7	18.7
450	355	450	10	17	753 900 816		11.900	393	164	195	26.7	21.1
450	400	450	10	17	753 900 817		12.964	395	179	195	26.7	23.7
500	315	500	10	17	753 900 818		15.500	422	150	212	29.7	18.7
500	355	500	10	17	753 900 819		15.700	424	164	212	29.7	21.1
500	400	500	10	17	753 900 820		16.200	426	179	212	29.7	23.7
500	450	500	10	17	753 900 821		17.000	428	195	212	29.7	26.7
560	355	600	10	17	753 900 822		21.400	459	164	230	33.2	21.1



d (mm)	d2 (mm)	DN (mm)	PN (bar)	SDR	Code	NPK	Gewicht (kg)	Lmax (mm)	Q2 (mm)	Q1 (mm)	s1 (mm)	s2 (mm)
560	400	600	10	17	753 900 823		21.700	461	179	230	33.2	23,7
560	450	600	10	17	753 900 824		22.300	463	195	230	33.2	26,7
560	500	600	10	17	753 900 825		23.200	466	212	230	33.2	29,7
630	400	600	10	17	753 900 826		29.700	502	179	250	37.4	23,7
630	450	600	10	17	753 900 827		30.100	503	195	250	37.4	26,7
630	500	600	10	17	753 900 828		30.800	506	212	250	37.4	29,7
630	560	600	10	17	753 900 829		31.900	506	230	250	37.4	33,3
710	500	700	10	17	753 900 833		58.796	790	300	300	42.1	29,7
710	560	700	10	17	753 900 834		60.578	770	300	300	42.1	33,2
710	630	700	10	17	753 900 835		62.448	740	300	300	42.1	37,4
800	560	800	10	17	753 900 836		75.842	800	300	300	47.4	33,2
800	630	800	10	17	753 900 837		78.255	780	300	300	47.4	37,4
800	710	800	10	17	753 900 838		80.504	750	300	300	47.4	42,1
900	630	900	10	17	753 900 839		99.282	820	300	300	53.3	37,4
900	710	900	10	17	753 900 840		100.908	790	300	300	53.3	42,1
900	800	900	10	17	753 900 841		103.578	760	300	300	53.3	47,4
1000	710	1000	10	17	753 900 842		124.232	820	300	300	59.3	42,1
1000	800	1000	10	17	753 900 843		125.277	780	300	300	59.3	47,4
1000	900	1000	10	17	753 900 844		126.638	740	300	300	59.3	53,3

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.

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