







Bogen 90° i/i	Art.-Nr.	70102	70103	70104	70105	70106	70107	70108	70109	70110	70111
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										


Bogen 90° i/a	Art.-Nr.	70302	70303	70304	70305	70306	70307	70308	70309	70310	70311
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										


Bogen 45° i/i	Art.-Nr.	70602	70603	70604	70605	70606	70607	70608	70609	70610	70611
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										


Bogen 45° i/a	Art.-Nr.	70702	70703	70704	70705	70706	70707	70708	70709	70710	70711
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										


Muffe	Art.-Nr.	72002	72003	72004	72005	72006	72007	72008	72009	72010	72011
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										

Schiebemuffe	Art.-Nr.	72102	72103	72104	72105	72106	72107	72108	72109	72110	72111
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										

Übergangsbogen 45° mit AG	Art.-Nr.	73862	73863	73864
	Abmess.	15 - R $\frac{1}{2}$ "	18 - R $\frac{1}{2}$ "	22 - R $\frac{3}{4}$ "
	Bedarf			

Übergangsbogen 90° mit IG	Art.-Nr.	73842	73843	73844	73845	73846
	Abmess.	15 - Rp $\frac{1}{2}$ "	18 - Rp $\frac{1}{2}$ "	22 - Rp $\frac{3}{4}$ "	28 - Rp1"	35 - Rp1 $\frac{1}{4}$ "
	Bedarf					

Übergangsbogen 90° mit AG	Art.-Nr.	73852	73853	73854	73855	73856	73857	73858
	Abmess.	15 - R $\frac{1}{2}$ "	18 - R $\frac{1}{2}$ "	22 - R $\frac{3}{4}$ "	28 - R1"	35 - R1 $\frac{1}{4}$ "	42 - R1 $\frac{1}{2}$ "	54 - R2"
	Bedarf							

Übergangswinkel 90° mit AG	Art.-Nr.	73833	73834	73841	73835	73836	73837	73838	73839
	Abmess.	15 - R $\frac{1}{2}$ "	18 - R $\frac{1}{2}$ "	18 - R $\frac{3}{4}$ "	22 - R $\frac{3}{4}$ "	28 - R1"	35 - R1 $\frac{1}{4}$ "	42 - R1 $\frac{1}{2}$ "	54 - R2"
	Bedarf								

Übergangswinkel 90° mit IG	Art.-Nr.	73803	73804	73802	73805	73806	73807
	Abmess.	15 - Rp $\frac{1}{2}$ "	18 - Rp $\frac{1}{2}$ "	18 - Rp $\frac{3}{4}$ "	22 - Rp $\frac{3}{4}$ "	28 - Rp1"	35 - Rp1 $\frac{1}{4}$ "
	Bedarf						



Winkel 90° IG und Einschiebende	Art.-Nr.	73203
	Abmess.	15 - Rp $\frac{1}{2}$ "
	Bedarf	



Absatzmuffe AG	Art.-Nr.	71932	71933	71936	71937	71938	71939	71940
	Abmess.	15 - R $\frac{1}{2}$ "	18 - R $\frac{1}{2}$ "	22 - R $\frac{3}{4}$ "	28 - R1"	35 - R1 $\frac{1}{4}$ "	42 - R1 $\frac{1}{2}$ "	54 - R2"
	Bedarf							



Absatzmuffe IG	Art.-Nr.	71952	71953	71954	71955	71956	71957	71958	71959	71960
	Abmess.	15 - R $\frac{1}{2}$ "	18 - R $\frac{1}{2}$ "	18 - R $\frac{3}{4}$ "	22 - R $\frac{1}{2}$ "	22 - R $\frac{3}{4}$ "	28 - R1"	35 - R1 $\frac{1}{4}$ "	42 - R1 $\frac{1}{2}$ "	54 - R2"
	Bedarf									



T-Stück	Art.-Nr.	71002	71003	71004	71005	71006	71007	71008	71009	71010	71011
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										



Verschobenes T-Stück	Art.-Nr.	73405
	Abmess.	15 - G $\frac{1}{2}$ "
	Bedarf	



T-Stück mit IG	Art.-Nr.	71304	71305	71306	71307	71308	71309	71310	71311	71346	71313
	Abmess.	15 - Rp $\frac{1}{2}$ "	18 - Rp $\frac{1}{2}$ "	18 - Rp $\frac{3}{4}$ "	22 - Rp $\frac{1}{2}$ "	22 - Rp $\frac{3}{4}$ "	28 - Rp $\frac{1}{2}$ "	28 - Rp $\frac{3}{4}$ "	28 - Rp1"	35 - Rp $\frac{1}{2}$ "	35 - Rp $\frac{3}{4}$ "
	Bedarf										




Art.-Nr.	71340	71347	71316	71317	71341	71348	71320	71321	71342	71324
Abmess.	35 - Rp1"	35 - Rp1 $\frac{1}{4}$ "	42 - Rp $\frac{1}{2}$ "	42 - Rp $\frac{3}{4}$ "	42 - Rp1"	42 - Rp1 $\frac{1}{2}$ "	54 - Rp $\frac{1}{2}$ "	54 - Rp $\frac{3}{4}$ "	54 - Rp1"	54 - Rp2"
Bedarf										

Art.-Nr.	71326	71329	71331	71343	71349	71336	71344	71345	71339
Abmess.	76,1-Rp $\frac{3}{4}$ "	76,1 - Rp2"	88,9-Rp $\frac{3}{4}$ "	88,9 - Rp1"	88,9 - Rp2"	108 - Rp $\frac{3}{4}$ "	108 - Rp1"	108-Rp1 $\frac{1}{2}$ "	108 - Rp2"
Bedarf									

T-Stück mit AG	Art.-Nr.	71454	71455	71456	71457	71458	71459	71460
	Abmess.	15 - R $\frac{1}{2}$ "	15 - R $\frac{3}{8}$ "	18 - R $\frac{1}{2}$ "	18 - R $\frac{3}{4}$ "	22 - R $\frac{3}{4}$ "	28 - R1"	35 - R1 $\frac{1}{4}$ "
	Bedarf							



T-Stück reduziert	Art.-Nr.	71204	71206	71207	71209	71210	71211	71212	71213	71214	71215
	Abmess.	18 - 15	22 - 15	22 - 18	28 - 15	28 - 18	28 - 22	35 - 15	35 - 18	35 - 22	35 - 28
	Bedarf										




Art.-Nr.	71216	71217	71218	71219	71220	71221	71222	71223	71224	71225
Abmess.	42 - 15	42 - 18	42 - 22	42 - 28	42 - 35	54 - 15	54 - 18	54 - 22	54 - 28	54 - 35
Bedarf										

Art.-Nr.	71226	71228	71229	71230	71231	71232	71233	71236	71237	71238
Abmess.	54 - 42	76,1 - 18	76,1 - 22	76,1 - 28	76,1 - 35	76,1 - 42	76,1 - 54	88,9 - 22	88,9 - 28	88,9 - 35
Bedarf										

Art.-Nr.	71239	71240	71241	71244	71245	71246	71247	71248	71249	71250
Abmess.	88,9 - 42	88,9 - 54	88,9 - 76,1	108 - 22	108 - 28	108 - 35	108 - 42	108 - 54	108 - 76,1	108 - 88,9
Bedarf										


Übergang mit AG	Art.-Nr.	71702	71703	71714	71704	71705	71715	71707	71716	71717	71708
	Abmess.	15 - R $\frac{3}{8}$ "	15 - R $\frac{1}{2}$ "	15 - R $\frac{3}{4}$ "	18 - R $\frac{1}{2}$ "	18 - R $\frac{3}{4}$ "	22 - R $\frac{1}{2}$ "	22 - R $\frac{3}{4}$ "	22 - R1"	28 - R $\frac{3}{4}$ "	28 - R1"
	Bedarf										



Art.-Nr.	71718	71719	71709	71720	71721	71710	71722	71711	71713	71724
Abmess.	28 - R1 $\frac{1}{4}$ "	35 - R1"	35 - R1 $\frac{1}{4}$ "	35 - R1 $\frac{1}{2}$ "	42 - R1 $\frac{1}{4}$ "	42 - R1 $\frac{1}{2}$ "	54 - R1 $\frac{1}{2}$ "	54 - R2"	76,1-R2 $\frac{1}{2}$ "	88,9 - R3"
Bedarf										


Art.-Nr.	71725
Abmess.	108 - R4"
Bedarf	

Übergang mit IG	Art.-Nr.	71801	71802	71823	71803	71804	71805	71806	71824	71819	71809
	Abmess.	15 - Rp $\frac{3}{8}$ "	15 - Rp $\frac{1}{2}$ "	15 - Rp $\frac{3}{4}$ "	18 - Rp $\frac{1}{2}$ "	18 - Rp $\frac{3}{4}$ "	22 - Rp $\frac{1}{2}$ "	22 - Rp $\frac{3}{4}$ "	22 - Rp1"	28 - Rp $\frac{3}{4}$ "	28 - Rp1"
	Bedarf										




Art.-Nr.	71825	71820	71811	71826	71821	71814	71822	71818	71827	71828
Abmess.	28 - Rp1 $\frac{1}{4}$ "	35 - Rp1"	35 - Rp1 $\frac{1}{4}$ "	35 - Rp1 $\frac{1}{2}$ "	42 - Rp1 $\frac{1}{4}$ "	42 - Rp1 $\frac{1}{2}$ "	54 - Rp1 $\frac{1}{2}$ "	54 - Rp2"	76,1-Rp2 $\frac{1}{2}$ "	88,9-Rp3"
Bedarf										


Doppelanschluss- verschraubung Überwurm. MS	Art.-Nr.	75372	75373	75374	75375	75376	75377	75378
	Abmess.	15 - G $\frac{3}{4}$ "	18 - G $\frac{3}{4}$ "	22 - G1"	28 - G1 $\frac{1}{4}$ "	35 - G1 $\frac{1}{2}$ "	42 - G1 $\frac{3}{4}$ "	54 - G2 $\frac{3}{8}$ "
	Bedarf							



Doppelanschluss- verschraubung Überwurm. E.	Art.-Nr.	75320	75321	75322	75323	75324	75325	75326
	Abmess.	15 - G $\frac{3}{4}$ "	18 - G $\frac{3}{4}$ "	22 - G1"	28 - G1 $\frac{1}{4}$ "	35 - G1 $\frac{1}{2}$ "	42 - G1 $\frac{3}{4}$ "	54 - G2 $\frac{3}{8}$ "
	Bedarf							



D-Verschraubung AG, MS Überwurm.	Art.-Nr.	75360	75361	75362	75363	75364	75365	75366	75367	75368	75369
	Abmess.	15 - R $\frac{1}{2}$ "	15 - R $\frac{3}{4}$ "	18 - R $\frac{1}{2}$ "	18 - R $\frac{3}{4}$ "	22 - R $\frac{1}{2}$ "	22 - R $\frac{3}{4}$ "	22 - R1"	28 - R1"	35 - R1 $\frac{1}{4}$ "	42 - R1 $\frac{1}{2}$ "
	Bedarf										



Art.-Nr.	75370
Abmess.	54 - R2"
Bedarf	

D-Verschraubung AG, ES Überwurfm.	Art.-Nr.	75330	75331	75332	75333	75334	75335	75336	75337	75338	75339
	Abmess.	15 - R $\frac{1}{2}$ "	15 - R $\frac{3}{4}$ "	18 - R $\frac{1}{2}$ "	18 - R $\frac{3}{4}$ "	22 - R $\frac{1}{2}$ "	22 - R $\frac{3}{4}$ "	22 - R1"	28 - R1"	35 - R1 $\frac{1}{4}$ "	42 - R1 $\frac{1}{2}$ "
	Bedarf										



Art.-Nr.	75340
Abmess.	54 - R2"
Bedarf	

D-Verschraubung IG, MS Überwurfm.	Art.-Nr.	75350	75357	75351	75358	75352	75359	75353	75354	75355	75356
	Abmess.	15 - Rp $\frac{1}{2}$ "	15 - Rp $\frac{3}{4}$ "	18 - Rp $\frac{1}{2}$ "	18 - Rp $\frac{3}{4}$ "	22 - Rp $\frac{3}{4}$ "	22 - Rp1"	28 - Rp1"	35 - Rp1 $\frac{1}{4}$ "	42 - Rp1 $\frac{1}{2}$ "	54 - Rp2"
	Bedarf										



D-Verschraubung IG, MS Überwurfm.	Art.-Nr.	75300	75301	75302	75303	75304	75305	75306	75307	75308	75309
	Abmess.	15 - Rp $\frac{1}{2}$ "	15 - Rp $\frac{3}{4}$ "	18 - Rp $\frac{1}{2}$ "	18 - Rp $\frac{3}{4}$ "	22 - Rp $\frac{3}{4}$ "	22 - Rp1"	28 - Rp1"	35 - Rp1 $\frac{1}{4}$ "	42 - Rp1 $\frac{1}{2}$ "	54 - Rp2"
	Bedarf										



AS-Verschraubung, Überwurfm. MS.	Art.-Nr.	75131	75132	75133	75134	75136	75137	75138	75135	75140	75141
	Abmess.	15 - G $\frac{1}{2}$ "	15 - G $\frac{3}{4}$ "	15 - G1 $\frac{1}{4}$ "	18 - G $\frac{3}{4}$ "	22 - G1"	28 - G1"	28 - G1 $\frac{1}{4}$ "	28 - G1 $\frac{1}{2}$ "	35 - G1 $\frac{1}{2}$ "	42 - G1 $\frac{1}{4}$ "
	Bedarf										



Art.-Nr.	75142	75143
Abmess.	42 - G2"	54 - G2 $\frac{3}{8}$ "
Bedarf		

AS-Verschraubung, Überwurfm. ES.	Art.-Nr.	75032	75072	75139	75034	75035	75075	75036	75037	75038
	Abmess.	15 - G $\frac{3}{4}$ "	15 - G1 $\frac{1}{4}$ "	18 - G $\frac{3}{4}$ "	22 - G1"	28 - G1 $\frac{1}{4}$ "	28 - G1 $\frac{1}{2}$ "	35 - G1 $\frac{1}{2}$ "	42 - G1 $\frac{1}{4}$ "	54 - G2 $\frac{3}{8}$ "
	Bedarf									



Deckenwinkel 90° mit IG	Art.-Nr.	71470	71471	71472
	Abmess.	15 - G $\frac{1}{2}$ "	18 - G $\frac{1}{2}$ "	22 - G $\frac{3}{4}$ "
	Bedarf			



Deckenwinkel 90° mit IG, lang	Art.-Nr.	73423	73425	73427
	Abmess.	15 - G $\frac{1}{2}$ "	18 - G $\frac{1}{2}$ "	22 - G $\frac{3}{4}$ "
	Bedarf			



Deckenwinkel 90° mit IG, 2 Anschl.	Art.-Nr.	73503
	Abmess.	15 - Rp $\frac{1}{2}$ "
	Bedarf	



Flansch mit Pressmuffe, PN 16	Art.-Nr.	73702	73703	73704	73705	73706	73707	73708	73709	73710	73711
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										



Reduzierung i/a	Art.-Nr.	72303	72305	72306	72307	72308	72309	72310	72311	72312	72313
	Abmess.	18-15	22-15	22-18	28-15	28-18	28-22	35-15	35-18	35-22	35-28
	Bedarf										



Art.-Nr.	72314	72315	72316	72317	72318	72319	72320	72321	72322	72323
Abmess.	42-15	42-18	42-22	42-28	42-35	54-15	54-18	54-22	54-28	54-35
Bedarf										

Art.-Nr.	72324	72330	72331	72338	72339	72345	72346	72348
Abmess.	54-42	76,1-42	76,1-54	88,9-54	88,9-76,1	108-54	108-76,1	108-88,9
Bedarf								

Verschlusskappe	Art.-Nr.	70222	70223	70224	70225	70226	70227	70228	70229	70230	70231
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										



Verschlusskappe mit IG	Art.-Nr.	73233	73234	73235	73236	73237	73238	73239
	Abmess.	28 - Rp½"	35 - Rp½"	42 - Rp½"	54 - Rp½"	76.1-Rp½"	88.9-Rp½"	108 - Rp½"
	Bedarf							



Stopfen	Art.-Nr.	73212	73213	73214	73215	73216	73217	73218	73219	73220	73221
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										



Sprungbogen 45°	Art.-Nr.	70802	70803	70804	70805
	Abmess.	15	18	22	28
	Bedarf				



Sprungbogen 45°x45°	Art.-Nr.	70812	70813	70814	70815
	Abmess.	15	18	22	28
	Bedarf				





Überbogen Druckluft	Art.-Nr.	70850	70851	70852	70853
	Abmess.	15	18	22	28
	Bedarf				





Passbogen 90°	Art.-Nr.	70402	70403	70404	70405	70406	70407	70408	70409	70410	70411
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										




Passbogen 75° 	Art.-Nr.	70862	70863	70864	70865	70866	70867	70868	70869	70870	70871
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										

Passbogen 60° 	Art.-Nr.	70942	70943	70944	70955	70956	70957	70958	70959	70960	70961
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										

Passbogen 45° 	Art.-Nr.	70872	70873	70874	70875	70876	70877	70878	70879	70880	70881
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										

Passbogen 30° 	Art.-Nr.	70932	70933	70934	70935	70936	70937	70938	70939	70940	70941
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										

Passbogen 15° 	Art.-Nr.	70892	70893	70894	70905	70906	70907	70908	70909	70910	70911
	Abmess.	15	18	22	28	35	42	54	76,1	88,9	108
	Bedarf										