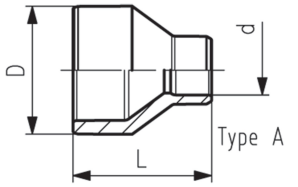
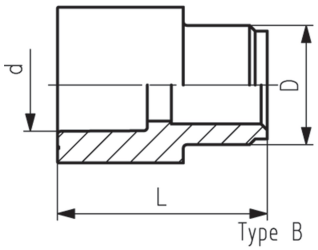
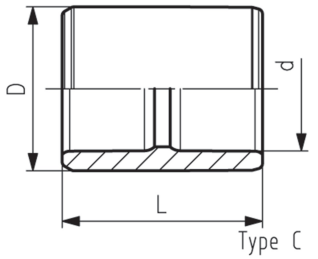
Data sheet

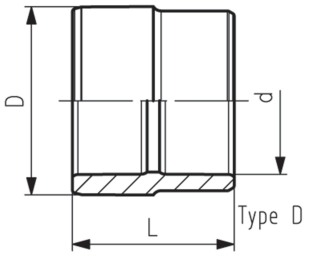
valid from: 4/2/26











SYGEF Standard reducing bush PN16

Model:

- Material: PVDF

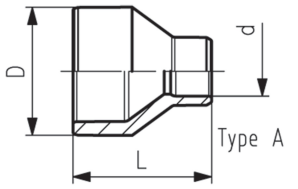
Attention:

- to determine the z-measure please consider the overview of functionality

d (mm)	D (mm)	PN (bar)	Type	Code	Weight (kg)	L (mm)
16	20	16	B	**735 910 334**	0.017	35
20	25	16	A	**735 910 337**	0.017	37
20	32	16	A	**735 910 342**	0.024	43
25	32	16	C	**735 910 107**	0.024	39
20	40	16	A	**735 910 348**	0.034	48
25	40	16	A	**735 910 347**	0.037	48
32	40	16	C	**735 910 108**	0.037	43
20	50	16	A	**735 910 355**	0.056	54
25	50	16	A	**735 910 354**	0.058	54
32	50	16	A	**735 910 353**	0.063	54
40	50	16	D	**735 910 109**	0.062	48
20	63	16	A	**735 910 362**	0.102	64

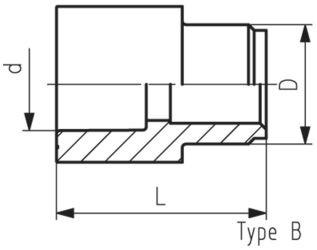
Data sheet

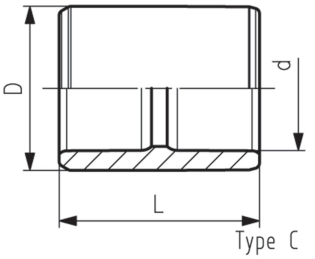
valid from: 4/2/26

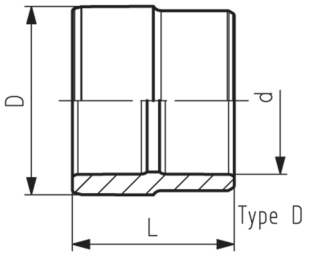


d (mm)	D (mm)	PN (bar)	Type	Code	Weight (kg)	L (mm)
25	63	16	A	**735 910 361**	0.106	64
32	63	16	A	**735 910 360**	0.109	64
40	63	16	A	**735 910 359**	0.118	64
50	63	16	D	**735 910 110**	0.106	54

overview about functionality







			main function			additional functions								
			reduction spigot - socket			reduction socket - socket			reduction spigot - spigot			reduction socket - spigot		
Code	PN	L	spigot D - socket d	L	Z	socket D - socket d	L	Z	spigot D - spigot d	L	Z	socket D - spigot d	L	Z
735 910 334	16	35	20 - 16	35	22									
735 910 337	16	37	25 - 20	37	23									
735 910 342	16	43	32 20	43	29	25 - 20	43	13						
735 910 107	16	39	32 - 25	39	23									
735 910 348	16	48	40 - 20	48	34	32 - 20	48	16						
735 910 347	16	48	40 - 25	48	32	32 - 25	48	14	40 - 32	48	48			
735 910 108	16	43	40 - 32	43	25									
735 910 355	16	54	50 - 20	54	40	40 - 20	54	20						
735 910 354	16	54	50 - 25	54	38	40 - 25	54	18	50 - 32	54	54	40 - 32	54	34
735 910 353	16	54	50 - 32	54	36	40 - 32	54	16	50 - 40	54	54			
735 910 109	16	48	50 - 40	48	28									
735 910 362	16	64	63 - 20	64	50	50 - 20	64	27						
735 910 361	16	64	63 - 25	64	48	50 - 25	64	25	63 - 32	64	64	50 - 32	64	41
735 910 360	16	64	63 - 32	64	46	50 - 32	64	23	63 - 40	64	64	50 - 40	64	41
735 910 359	16	64	63 - 40	64	44	50 - 40	64	21	63 - 50	64	64			
735 910 110	16	54	63 - 50	54	31									

please note: illustration of the functions not inevitably conform to respective type!

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.

Georg Fischer Piping Systems Ltd, Postfach, CH-8201 Schaffhausen/SwitzerlandPhone +41 -(0)52-631 1111e-mail: info.ps@georgfischer.comInternet: http://www.gfps.com