












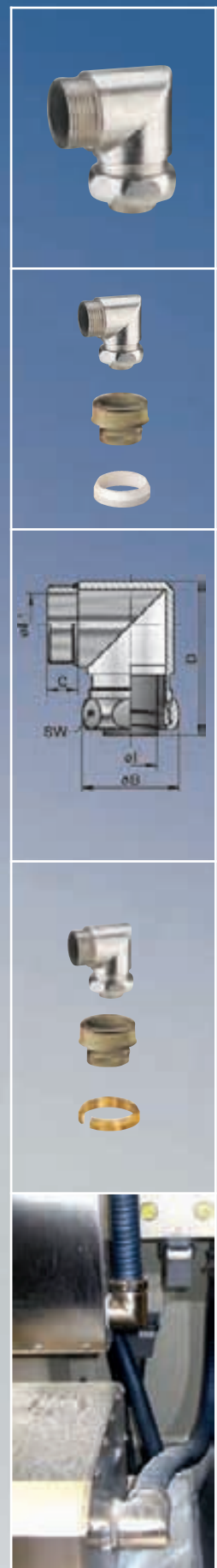


DE OD	N° FLEXA		N° FLEXA					
	SPR-AS SPR-VA		SPR-PA SPR-PU-AS SPR-PU-F SPR-PVC-AS					
∅	PG DIN 40430	[IP 40]	mm	∅ l mm	[IP 40]	mm	∅ l mm	Pce Pcs.
10	7	5010.227.007	8 x 10	6,5	5010.228.007	7 x 10	6,0	25
14	9	5010.227.009	11 x 14	10,0	5010.228.009	10 x 14	8,5	25
17	11	5010.227.011	14 x 17	12,5	5010.228.011	13 x 17	11,5	25
19	13,5	5010.227.013	16 x 19	14,5	5010.228.013	15 x 19	13,5	25
21	16	5010.227.016	18 x 21	16,5	5010.228.016	17 x 21	15,5	25
27	21	5010.227.021	23 x 27	21,5	5010.228.021	22 x 27	20,5	10
36	29	5010.227.029	31 x 36	29,5	5010.228.029	29 x 36	27,5	10
	FLEXAgraff® -AS FLEXAgraff® -VA		FLEXAgraff® -PU-AS FLEXAgraff® -PU-F					
∅	PG DIN 40430	[IP 40]	mm	∅ l mm	[IP 65]	mm	∅ l mm	Pce Pcs.
10	7	5010.227.007	8 x 10	6,5	5010.228.007	7 x 10	6,0	25
14	9	5010.239.009	12 x 14	10,5	5010.227.009	10 x 14	10,0	25
17	11	5010.227.011	14 x 17	12,5	5010.228.011	13 x 17	11,5	25
19	13,5	5010.227.013	16 x 19	14,5	5010.228.013	15 x 19	13,5	25
21	16	5010.227.016	18 x 21	16,5	5010.228.016	17 x 21	15,5	25
27	21	5010.239.021	24 x 27	22,5	5010.240.021	23 x 27	21,5	10
36	29	5010.227.029	31 x 36	29,5	5010.228.029	29 x 36	27,5	10
	AIRflex® -KUW-PVC-AS AIRflex® -KUW-PU-AS AIRflex® -GRS [IP 65] AIRflex® -K		FLEXAgraff® -SI-ASF					
∅	PG DIN 40430	[IP 54]	mm	∅ l mm	[IP 66]	mm	∅ l mm	Pce Pcs.
10	7	5010.230.007	7 x 10	6,0				25
14	9	5010.230.009	10 x 14	9,0	5010.237.009	10 x 14	9,0	25
17	11	5010.230.011	13 x 17	11,5	5010.237.011	12 x 17	10,5	25
19	13,5	5010.230.013	15 x 19	13,0	5010.237.013	14 x 19	12,5	25
21	16	5010.230.016	16 x 21	14,5	5010.235.016	16 x 21	14,5	25
27	21	5010.230.021	21 x 27	19,5	5010.201.021	21 x 27	19,5	10
36	29	5010.230.029	29 x 36	26,5	5010.237.029	27 x 36	26,5	10
	FLEXAgraff® -CU-AS		SPR-CU-AS SPR-EDU-AS					
∅	PG DIN 40430	[IP 40]	mm	∅ l mm	[IP 40]	mm	∅ l mm	Pce Pcs.
10	7	5011.228.007	7 x 10	6,0	5011.228.007	7 x 10	6,0	25
14	9	5011.227.009	11 x 14	10,0	5011.228.009	10 x 14	8,5	25
17	11	5011.228.011	13 x 17	11,5	5011.228.011	13 x 17	11,5	25
19	13,5	5011.228.013	15 x 19	13,5	5011.228.013	15 x 19	13,5	25
21	16	5011.228.016	17 x 21	15,5	5011.228.016	17 x 21	15,5	25
27	21	5011.240.021	23 x 27	21,5	5011.228.021	22 x 27	20,5	10
36	29	5011.228.029	29 x 36	27,5	5011.228.029	29 x 36	27,5	10
	AIRflex® -KUW-EDU		SPR-PVC-EDU-AS SPR-HI-EDU					
∅	PG DIN 40430	[IP 54]	mm	∅ l mm	[IP 54] [IP 52]	mm	∅ l mm	Pce Pcs.
14	9	5011.228.009	9 x 14	8,5	5011.228.009	9 x 14	8,5	25
17	11	5011.235.011	12 x 17	11,0	5011.235.011	12 x 17	11,0	25
19	13,5	5011.235.013	14 x 19	13,0	5011.235.013	14 x 19	13,0	25
21	16	5011.235.016	15 x 21	14,5	5011.235.016	16 x 21	14,5	25
27	21	5011.235.021	20 x 27	19,5	5011.201.021	21 x 27	19,5	10
36	29	5011.228.029	28 x 36	27,5	5011.228.029	28 x 36	27,5	10



- Portrait
- Gaines annelées ROHRflex
- Raccords FLEXAquick
- Tuyaux métalliques
- Tuyaux métalliques étanches aux liquides
- Tuyaux synthétiques
- Tuyaux spéciaux
- Raccords