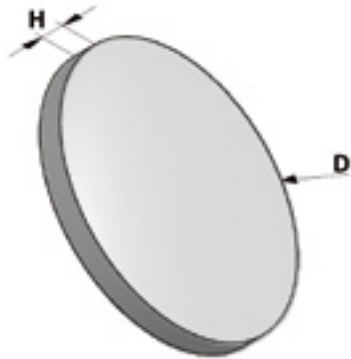




Filter discs - SZ-FI

For insertion into vacuum cup fold



Technical data			Dimensions	
Item no.	Material	Usage temperature [°C]	H [mm]	Ø D [mm]
78.200	HDPE white	-40 - 80	1.5	17.5
78.201	HDPE white	-40 - 80	1.5	28
78.202	HDPE white	-40 - 80	1.5	38.5
78.203	HDPE white	-40 - 80	1.5	48
78.204	HDPE white	-40 - 80	1.5	70.5
78.205	HDPE white	-40 - 80	1.5	113
78.206	HDPE white	-40 - 80	1.5	147

Filter discs - SZ-FIN

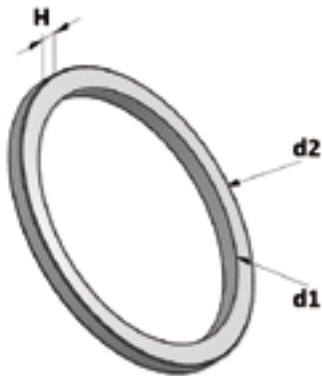
For insertion into vacuum cup fold



Technical data			Dimensions	
Item no.	Material	Usage temperature [°C]	H [mm]	Ø D [mm]
78.214	Nylon canvas / TPE	-40 - 50	1	20
78.215	Nylon canvas / TPE	-40 - 50	1.6	26
78.216	Nylon canvas / TPE	-40 - 50	3	40
78.217	Nylon canvas / TPE	-40 - 50	3	58

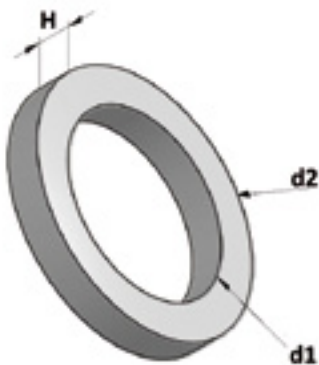


Reinforcement rings - SZ-STAB
For stabilising bellows vacuum cups



Technical data		Dimensions		
Item no.	Material	H [mm]	∅ d1 [mm]	∅ d2 [mm]
78.000	PA6	1	13.5	17.5
78.001	PA6	1.1	22	26.5
78.002	PA6	1.2	30	35.5
78.003	PA6	1.5	36	45.5

Retaining rings - SZ-HR



Technical data		Dimensions		
Item no.	Material	H [mm]	∅ d1 [mm]	∅ d2 [mm]
78.011	TPU	1.9	9.7	14
78.012	TPU	2.5	13	20
78.013	TPU	3.2	19	26

Adapter plates - SZ-ASC



Technical data		Dimensions				
Item no.	Material	H [mm]	h1 [mm]	∅ D [mm]	∅ d1 [mm]	∅ d2 [mm]
78.080	Aluminium	5	2.8	15	11	6.2
78.081	Aluminium	4.3	2.8	20	12	6.2
78.082	Aluminium	7	4	28	23	10.2



Gripper clamps - SZ-KS



Technical data			Dimensions	
Item no.	\varnothing range [mm]	Material	H [mm]	\varnothing d1 [mm]
78.030	7 - 9	Steel galvanised	4	9.3
78.031	9 - 11	Steel galvanised	3	11.3
78.032	11 - 13	Steel galvanised	4	13.2
78.033	15 - 18	Steel galvanised	4	18.2
78.034	17 - 20	Steel galvanised	4	20.2