Especially good value!

PN 10 High performance silencers, lightweight designs Thread ØD Flow* SDH 18 E G 1/8" 47 1.1 m³/min G 1/4" SDH 14 E 47 103 2.4 m³/min SDH 38 E G 3/8" 120 4.5 m³/min 66 SDH 12 E G 1/2" 137 80 6.7 m³/min SDH 34 E G 3/4" 87 171 14.0 m³/min

G 1"

G 1 1/4"

G 1 1/2"

G 2"

99

99

134

134

204

208

320

449

Replacement filter element SDHE 12/34 SDHE 12/34 SDHE 10/114

SDHE 10/114 SDHE 112/20 SDHE 112/20 SDHE 30 SDHE 40 SDHE 60

19.8 m³/min

35 m³/min

53 m³/min

83 m³/min

SDH 20 E at 5 har

SDH 10 E

SDH 114 E

SDH 112 E



High performance silencers

Optional: 40 bar operating pressure (R thread) -40

Туре	Thread	ØD	L	Flow*	PN
SDH 12	G 1/2"	80	89	13 m³/min	6 bar
SDH 34	G 3/4"	80	90	16 m³/min	6 bar
SDH 10	G 1"	110	112	23 m³/min	6 bar
SDH 114	G 1 1/4"	110	116	31 m³/min	6 bar
SDH 112	G 1 1/2"	150	144	53 m³/min	6 bar
SDH 20	G 2"	150	144	56 m³/min	6 bar
SDH 30	R 3"	210	559	200 m³/min	10 bar
SDH 40	 R 4"	238	559	395 m³/min	10 bar
SDH 60	 R 6"	334	742	1,000 m³/min	10 bar
* at 6 bar					

⊘ Order example: SDH 12 **

Standard type

Designation for the options: 40 bar operating pressure



40 bar

Free-Flow silencers for ejectors

Materials: Housing: Aluminium anodised, insert: PUR foam Temperature range: -10°C to max. +80°C

Advantages: • Very good sound damping

Absolute free flow, no clogging

• Low flow resistance

Туре	Thread	ØD	L
FFSD 18	G 1/8"	19	46
FFSD 14	G 1/4"	19	46
FFSD 38	G 3/8"	24	70
FFSD 12	G 1/2"	38	75
FFSD 34	G 3/4"	38	75
FFSD 10	G 1"	57	138
FFSD 112	G 11/2"	57	138









Exhaust silencers with microfilters

technically oil-free exhaust

No oil in the exhaust air technically oil-free Noise reducing: Up to 69 dB (A) Temperature range: -20°C to max. +100°C Operating pressure: Max. 6 bar

Туре	ØD	Н	Thread	Flow
SDF 12	90	181	G 1/2"	75 m³/h
SDF 34	90	181	G 3/4"	100 m³/h
SDF 10	110	254	G 1"	175 m³/h









Replacement elements SDFE 12/34 SDFE 12/34 SDFE 10

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C