

ACCESSORIES

INTERNAL FILTERS



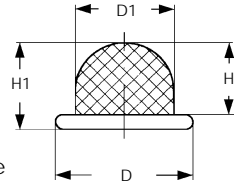
VEA

VEA
Hat-shaped filters

Connection: Flange

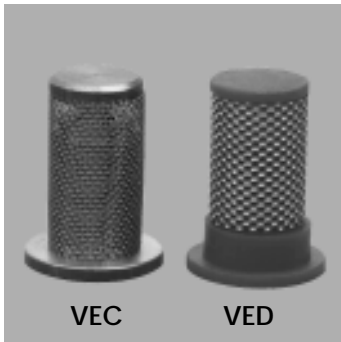
Materials: Collar: Copper
Mesh: 316 stainless steel (T9)

Use: 1/4" nozzle tips



VE type filters fit directly on nozzles that require additional protection against clogging due to small orifices or internal passages. Internal fitting filters also are recommended for applications where using a filter in the supply line is not convenient.

Code	D	D1	RG	H	H1	M
VEA 0138 T9	9/16"	3/8"	-	11/32"	9/32"	100
VEA 0238 T9	9/16"	3/8"	-	11/32"	9/32"	75
VEA 0338 T9	9/16"	3/8"	-	11/32"	9/32"	50
VEC 0138 xx	19/32"	25/64"	-	25/32"	47/64"	100
VEC 0238 xx	19/32"	25/64"	-	25/32"	47/64"	75
VEC 0338 xx	19/32"	25/64"	-	25/32"	47/64"	50
VED 0138 xxY	19/32"	25/64"	-	25/32"	47/64"	100
VED 0238 xxY	19/32"	25/64"	-	25/32"	47/64"	75
VED 0338 xxY	19/32"	25/64"	-	25/32"	47/64"	50
VEF 0138 xx	-	25/64"	3/8"	53/64"	19/32"	100
VEF 0238 xx	-	25/64"	3/8"	53/64"	19/32"	75
VEF 0338 xx	-	25/64"	3/8"	53/64"	19/32"	50



VEC

VED

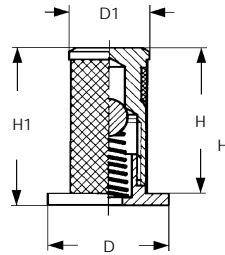
VEC/VED
Cartridge filters

Connection: Flange

Materials: Body: 303 stainless steel (B1)
Brass (T1)
Nylon (D3)

Mesh: 304 stainless steel

Use: 1/4" flat-jet and full-cone nozzles



VED type filters can be fitted with a spring-loaded shut-off ball valve as shown in the cutaway sketch above. The table below gives the code designators to be added to the product code for various opening pressures.

CODE Y	Opening Pressure (psi)
B	10
C	20
D	40



VEF

VEF
Threaded filters

Connection: 3/8" male thread

Materials: Body: 303 stainless steel (B1)
Brass (T1)

Mesh: 304 stainless steel

Use: 1/4" flat-jet and full-cone nozzles

