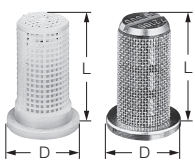
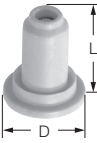
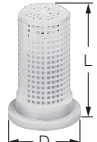

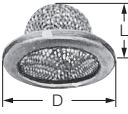

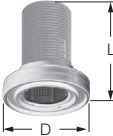


Ball check valves and nozzle strainers



Designation		Opening pressure [bar]	Mesh size	D [mm]	L [mm]	Material	Strainer area (without gaskets)	Order No.
Ball check valves¹ 		0.5	25 M	14.8	21.5	POM	628 mm ²	065.266.56.00
		0.5	60 M	14.8	21.5	POM	628 mm ²	065.265.56.00
		0.5	25 M	14.8	21.0	Brass	430 mm ²	065.261.30.00
		0.5	60 M	14.8	21.0	Brass	430 mm ²	065.260.30.00
		2.5	25 M	14.8	21.5	POM	628 mm ²	065.266.56.02
		2.5	60 M	14.8	21.5	POM	628 mm ²	065.265.56.02
Ball check valve (without strainer) 		0.5		14.8	18.5	POM	–	065.266.56.01
Nozzle strainers¹ 		–	25 M	14.8	21.5	POM	628 mm ²	065.256.56.00
		–	60 M	14.8	21.5	POM	628 mm ²	065.257.56.00
		–	80 M	14.8	21.5	POM	430 mm ²	A.424.310.5
Slotted strainer 		–	25 M	14.8	21.0	POM	430 mm ²	095.009.56.13.43
Cup strainers 		–	25 M	14.8	8.5	Cu/Monel	184 mm ²	065.252.26.00
		–	25 M	14.8	8.5	PA/Monel	184 mm ²	200.029.26.00.03
		–	60 M	14.8	8.5	PA/Stainless	184 mm ²	200.029.1C.01.03
Nozzle strainers with integrated seal, for TWISTLOC 		–	25 M	18.0	19.2	POM, Santoprene	628 mm ²	065.269.7J
		–	60 M	18.0	19.2	POM, Santoprene	628 mm ²	065.268.7J
Nozzle strainer with integrated seal, for MULTIJET 		–	60 M	18.8	19.2	POM, Santoprene	628 mm ²	065.268.7J.10

¹ Important: Color coding for strainers and check valves according to ISO 19732:2007 (see Page 7).