



High flow check valve

S T 3 4 1

Minimum: 500 Stk

Farben: Trasparent

Material: PC/Acrylic

Beschreibung: Hochdruckventil mit Silikonmembran

Anmerkungen: Andere Materialien, Farben und Größen auf Anfrage verfügbar.

Schlauchtülle- Schlauchtülle

COD.	BESCHREIBUNG	Ø INTERN	Ø SCHLAUCHTÜLLE
ST341A21	High flow check valve vers. A21	Ø2.09 mm	Ø3.94 mm
ST341A22	High flow check valve vers. A22	Ø3.38 mm	Ø5.79 mm
ST341A22-B14	High flow check valve A22 to barbed 1/4	Ø3.38 – 4.90 mm	Ø5.79 -7.05 mm
ST341A24	High flow check valve vers. A24	Ø6.35 mm	Ø9.19 mm
ST341A25	High flow check valve vers. A25	Ø7.62 mm	Ø10.80 mm
ST341B1-4	High flow check valve barbed 1/4	Ø4.90 mm	Ø7.05 mm
ST341BT14-14	High flow check valve barbed/tube 1/4 to 1/4	Ø4.90 – 7.05 mm	Ø4.90 – 9.42 mm
ST341BT14-18	High flow check valve barbed/tube 1/4 to 1/8	Ø4.90 – 7.05 mm	Ø2.50 – 6.27 mm

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Schlauchtülle -Rohr

COD.	BESCHREIBUNG	ØSCHLAUCHTÜLLE	Ø ROHR
ST341BT14-14	High flow check valve barbed/tube 1/4 to 1/4	Ø4.90 - 7.05 mm	Ø4.90 - 9.42 mm
ST341BT14-18	High flow check valve barbed/tube 1/4 to 1/8	Ø4.90 - 7.05 mm	Ø2.50 - 6.27 mm

Rohr - Schlauchtülle

COD.	BESCHREIBUNG	Ø ROHR	Ø SCHLAUCHTÜLLE
ST34114-14B	High flow check valve tube/barbed 1/4 to 1/4	Ø4.97 - 9.43 mm	Ø4.90 - 7.05 mm
ST34118-14B	High flow check valve tube/barbed 1/8 to 1/4	Ø2.50 - 6.28 mm	Ø4.90 - 7.05 mm

Rohr - Rohr

COD.	BESCHREIBUNG	Ø INTERN	Ø EXTERN
ST3411-4	High flow check valve tube 1/4	Ø4.90 - 4.97 mm	Ø9.42 - 9.43 mm
ST3411-8	High flow check valve tube 1/8	Ø2.50 mm	Ø6.30 mm
ST34114-18	High flow check valve tube/tube 1/4 to 1/8	Ø4.97 - 2.50 mm	Ø9.43 - 6.27 mm
ST34118-14	High flow check valve tube/tube 1/8 to 1/4	Ø2.50 - 4.90 mm	Ø6.28 - 9.42 mm

Mit Luer

COD.	BESCHREIBUNG	ANMERKUNGEN
ST341A32	High flow check valve vers. A32	Male luer slip connector - male luer slip connector
ST341A31	High flow check valve vers. A31	Female luer slip connector - male luer slip connector
ST341A21-A31	High low check valve vers. A21-A31	Barb Ø3.94 mm - Male luer slip connector