



Dose-in Gradient

6.5330.150

Dose-in Gradient

Scope of delivery 6.5330.150

Qt.	Order no.	Description
1 PCS	6.1014.000	Metrosep A Trap 1 - 100/4.0

High-capacity anion column, which is used to purify the eluent flow. Even chemicals of the highest quality level, e.g. "Ultrapur" or "puriss", can still contain minimal anion contaminations. These are reliably held back by the Metrosep A Trap 1 - 100/4.0.

This column is primarily used with gradient applications.



1 PCS

6.1602.160

Bottle attachment GL 45 for eluents and reagents

For eluent, reagent, and rinsing bottles, with connectors for the adsorber tube and the aspiration tubing.



1 PCS

6.1608.070

Eluent bottle / 2 L / GL 45

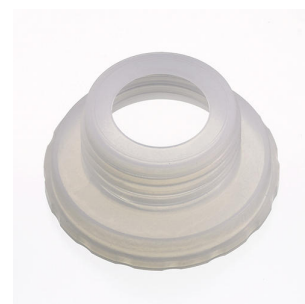


1 PCS

6.1618.020

Thread adapter S 40 to GL 45

Adapter for bottles with S40 thread (Merck...) to GL45.



1 PCS

6.1624.000

Adapter SGJ 14 for 6.1619.XXX Adsorber tube

Adapter SGJ 14. Part of 6.1619.010 for Dilution Sample Processor.



1 PCS

6.1805.120

FEP tubing / M6 / 100 cm

With light and kink protection



1 PCS

6.1829.020

FEP aspiration tube M6, 0.5 m

For Dosing Unit



1 PCS

6.1831.030

PEEK capillary 0.75 mm i.d. / 3 m

For all IC components.



1 PCS

6.1831.120

PEEK capillary 0.25 mm i.d., 45 cm



1 PCS

6.1834.090

Connecting tubing for degasser pump, 125 mm

For Professional IC Instruments



1 PCS

6.2053.030

Mounting ribbon for 6.2744.340, 25x50 mm

Mounting ribbon for Dosino gradient IC equipment

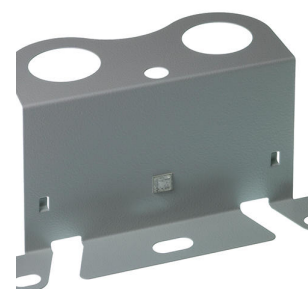


1 PCS

6.2057.210

Holder for Dosino to IC instruments

Mounting part for Dosinos at the IC instrument housing.



1 PCS

6.2744.070

Pressure screw short

Short version. With UNF 10/32 connection. 5 pieces. For the connection of PEEK capillaries



1 PCS

6.2744.080

M6 thread / UNF 10/32 adapter

With M6 outer thread. For IC instruments.



1 PCS

6.2744.340

6-port adapter 4 × UNF 10/32, 2 × UNF 1/4-28

For connecting up to four Dosinos with various solutions to one IC pump. For Dosino gradient applications.



1 PCS

6.2744.350

PEEK pressure screw 14 mm, 3 pcs.

With UNF 10/32 connector. For the connection of PEEK capillaries in the Absorber Module.

