

Pulsation absorber with holder

6.02010.000

For non-suppressed analyses (e.g., a standard cation determination), Metrohm recommends installing a pulsation absorber between the OMNIS high-pressure pump and the OMNIS injector. The pulsation absorber with metal-free flow path

dampens disruptive pulsations from the high-pressure pump. This makes it possible to achieve low limits of detection and a stable baseline. The parts that come into contact with the media are metal-free.

Below, the accessories are grouped into Scope of delivery and Optional accessories.
Please keep this printout at hand for ordering replacement material.
These lists may be subject to change.

Scope of delivery 6.02010.000

Order Number	Description	Quantity
6.01831.160	PEEK capillary PA – INJ, 180/0.5 mm Pre-cut PEEK capillary with identification label for OMNIS IC	1 PCS



Optional accessories

6.2620.150

Pulsation absorber (metal-free)

For all ion chromatographs

