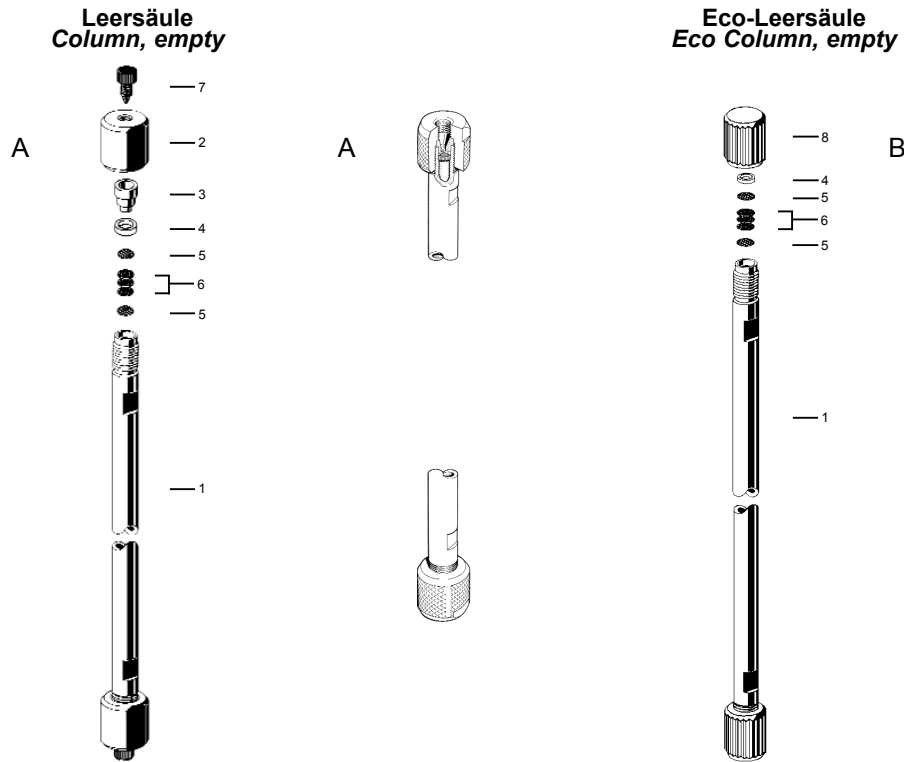


2.2.1 Analytische Leersäulen

2.2 HPLC - Leersäulen - Hardware

ID 2,0 / 3,0 / 4,0 / 4,6 mm (AD 8,0 mm)



Analytische Leersäulen - Hardware

2.2.1 Analytical Columns, empty

2.2 HPLC Columns, empty - Hardware

ID 2.0 / 3.0 / 4.0 / 4.6 mm (OD 8.0 mm)

No.	Part Number	Description
A 0000	Leersäule / Column, empty
B 0000E	Eco-Leersäule / Eco Column, empty
1	-	Säulenrohr mit Gewinde M8, Edelstahl / <i>Threaded Column Tube M8, Stainless Steel</i>
2	1208 0000B 1208 0000V	Säulenkopf M8, gerändelt / <i>Column Nut M8, knurled</i> Säulenkopf M8, glatt / <i>Column Nut M8, plain</i>
3	1216 0000B 1216 0000W 1216 0000A	Fittingadapter, / <i>Fitting Adapter</i> W: Version Waters A: Version Agilent
4	1255 0010 1255 0040	PTFE-Ringdichtung / <i>PTFE Sealing Ring (10 pcs./pack)</i> PTFE-Ringdichtung / <i>PTFE Sealing Ring (40 pcs./pack)</i>
5	1254 0320 1254 0300 1254 0120 1254 0100	Edelstahlsieb / <i>Stainless Steel Mesh 3 µm (20 pcs./pack)</i> Edelstahlsieb / <i>Stainless Steel Mesh 3 µm (100 pcs./pack)</i> Edelstahlsieb / <i>Stainless Steel Mesh 5 µm (20 pcs./pack)</i> Edelstahlsieb / <i>Stainless Steel Mesh 5 µm (100 pcs./pack)</i>
6	1257 0060 1257 0250	Glasfaserfilter / <i>Glas Fiber Filter (60 pcs./pack)</i> Glasfaserfilter / <i>Glas Fiber Filter (250 pcs./pack)</i>
7	1205 0020	Verschlussstopfen / <i>Column End Plug (20 pcs./pack)</i>
8	1209 0001 1255 0812	Ecoverschluss / <i>Eco Cap</i> Siebsatz (8 Edelstahlsiebe 5 µm, 12 Glasfaserfilter) <i>Sieve Kit (8 SST Meshes 5 µm, 12 Glas Fiber Filters)</i>

Analytical Columns, empty - Hardware