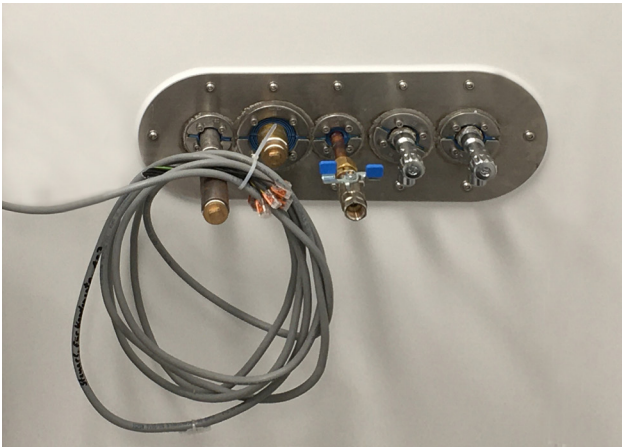


**Gas-tight media entries**

BSL-3

BSL-4



All media entries that are inserted into the containment in a gas-tight manner, are sealed with special penetration systems. These feedthrough systems are made of "non-shrinking" ma-

terial. The requirements of these gas-tight media entries are designed for laboratories.

**Gas-tight single media feedthrough**

Single 43	sealing area $\varnothing$ 4 - 23 mm
Single 50	sealing area $\varnothing$ 8 - 30 mm
Single 68	sealing area $\varnothing$ 26 - 48 mm
Single 100	sealing area $\varnothing$ 48 - 70 mm
Single 125	sealing area $\varnothing$ 66 - 98 mm
Single 150	sealing area $\varnothing$ 93 - 119 mm
Single 175	sealing area $\varnothing$ 119 - 145 mm
Special version	sealing area up to $\varnothing$ 580 mm are realizable

**Gas-tight multiple media**

Multi 43	2 - 5 single media feedthroughs of size 43 in a flange plate
Multi 50	2 - 5 single media feedthroughs of size 50 in a flange plate
Multi 68	2 - 5 single media feedthroughs of size 68 in a flange plate
Special version	different single media feedthroughs which are combined in a common flange plate