

### Reduction

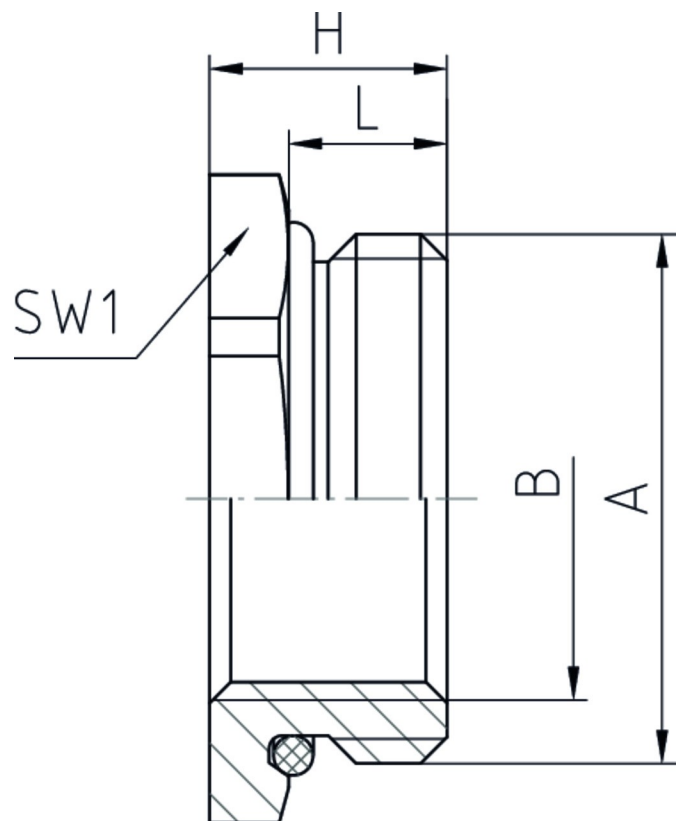
<b>Reduction</b>	Brass CuZn39Pb3, nickel-plated
<b>O-ring</b>	Nitrile rubber NBR
<b>External thread</b>	metric, as per EN 60423
<b>Internal thread</b>	metric, as per EN 60423



### Properties


<b>Temperature range</b>	-40 °C +100 °C
<b>Protection grade</b>	max. IP68 dependent on the combination with other components

- reduction of threaded or clearance holes to smaller thread sizes



### Features

A	B	L	SW1	H	VPE	Part No.
M16x1,5	M12x1,5	5	17	8	100	M16M12/6/OM
M20x1,5	M12x1,5	6	22	9	100	M20M12/6/OM
M20x1,5	M16x1,5	6	22	9	100	M20M16/6/OM
M25x1,5	M16x1,5	7	27	10	100	M25M16/6/OM
M25x1,5	M20x1,5	7	27	10	100	M25M20/6/OM
M32x1,5	M16x1,5	8	34	11	50	M32M16/6/OM
M32x1,5	M20x1,5	8	34	11	50	M32M20/6/OM
M32x1,5	M25x1,5	8	34	11	50	M32M25/6/OM

A	B	L	SW1	H	 VPE	Part No.
M40x1,5	M20x1,5	8	43	12	25	M40M20/6/OM
M40x1,5	M25x1,5	8	43	12	25	M40M25/6/OM
M40x1,5	M32x1,5	8	43	12	25	M40M32/6/OM
M50x1,5	M25x1,5	9	55	13	10	M50M25/6/OM
M50x1,5	M32x1,5	9	55	13	10	M50M32/6/OM
M50x1,5	M40x1,5	9	55	13	10	M50M40/6/OM
M63x1,5	M32x1,5	10	65	14	10	M63M32/6/OM
M63x1,5	M40x1,5	10	65	14	10	M63M40/6/OM
M63x1,5	M50x1,5	10	65	14	10	M63M50/6/OM