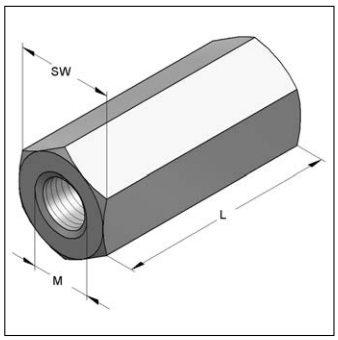
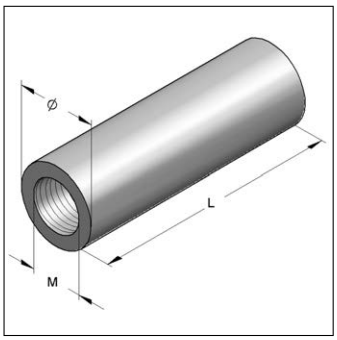
Threaded coupling



Threaded coupling hexagon



Threaded coupling round

Specification

Application area: For extending threaded rods.

Technical data

Material: Stainless steel

Remark: Load capacities in cold and hot areas (loads in case of fire) available on request.

Series	Female thread M	Length L [mm]	Outer diameter [mm]	Wrench Size SW	Material type	Weight [kg/pc]	Packing unit [pcs.]	Part-No.
hexagon	M8	30		13	V4A	0,0263	100	0702880
hexagon	M10	30		17	V4A	0,0462	50	0702883
hexagon	M12	30		19	V4A	0,0550	50	0702888
hexagon	M16	40		24	V4A	0,110	25	0702894
hexagon	M8	30		13	V2A	0,0263	100	0702830
hexagon	M10	40		17	V2A	0,0617	50	0702835
hexagon	M12	40		19	V2A	0,0740	50	0702840
hexagon	M16	40		24	V2A	0,111	25	0702844

Threaded coupling

Series	Female thread M	Length L [mm]	Outer diameter [mm]	Wrench Size SW	Material type	Weight [kg/pc]	Packing unit [pcs.]	Part-No.
round	M8	30	11		V2A	0,0145	100	0700025
round	M10	40	13		V2A	0,0248	50	0700026
round	M12	40	15		V2A	0,0309	50	0700027
round	M16	50	25		V2A	0,0919	25	0700028