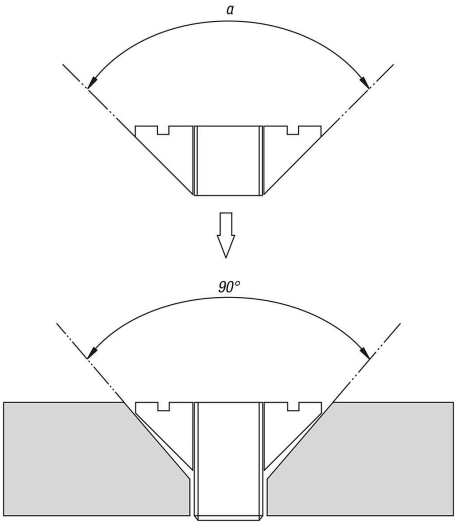
Item description/product images





Description

Product description:
Conu® tapered nuts are self-locking nuts that can be fitted tool-free. The design enables the nut to be fully recessed into the workpiece.

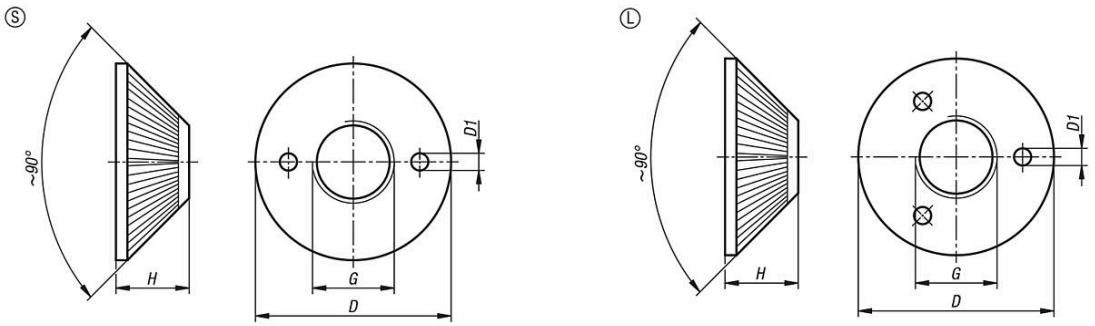
Material:
Steel.

Version:
Zinc-nickel coated.

Note:
The mating bevel should comply with DIN 74, Style F. The locking serrations cause the nut to lock in the matching countersink due to the larger angle of the nut (α) compared to the countersink (90°). The clamping force increases as the nut is further tightened into the bevel. This prevents the connection from coming loose unintentionally.

Style S is suitable for screws with quality class 8.8.
Style L is suitable for screws with quality class 10.9.

Drawings



Overview of items

Tapered nuts CONU®, steel, with locking serrations

Order No.	Form	D	D1	G	H
07215-10-006	S	10	1,5	M6	3,45
07215-10-008	S	14,5	1,5	M8	4,5
07215-10-010	S	19	2	M10	5,5
07215-10-012	S	23	2	M12	6,2
07215-10-016	S	30,2	3	M16	7,7
07215-10-106	L	14,7	1,5	M6	5,4
07215-10-108	L	19,3	3,1	M8	6,5
07215-10-110	L	23,5	3,1	M10	7,6
07215-10-112	L	26,7	5,1	M12	8,5
07215-10-116	L	35,9	5,1	M16	10,5

Overview of items