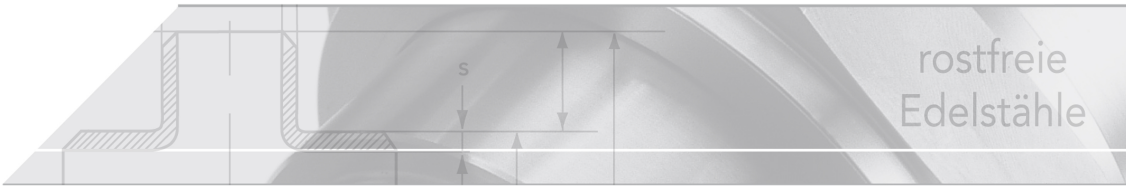
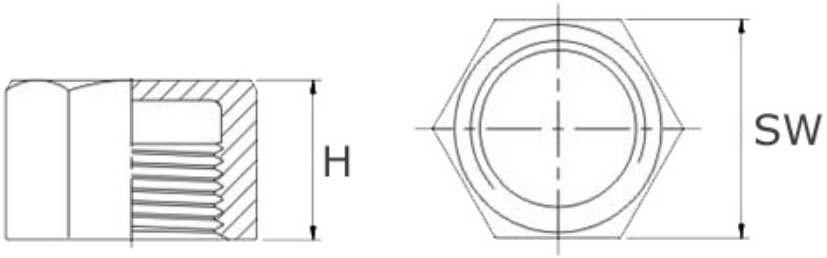


hexagon cap

short name: KA.*

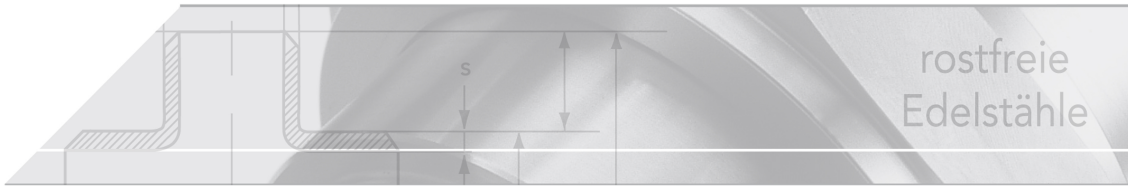


technical product sheet

Rp	H	SW	SF	Fabrikat	kg	Art.-Nr.
1/8"	12	13	(6-kant)	TGGL	0,010	KA-018-000
1/4"	15	16	(6-kant)	TGGL	0,017	KA-014-000
3/8"	15	19	(6-kant)	BMP	0,017	KA-038-000
3/8"	15	20	(6-kant)	TGGL	0,017	KA-038-000
1/2"	20	24	(6-kant)	Haoxing	0,044	KA-012-000
3/4"	15	30	(6-/8-kant)	TGGL	0,068	KA-034-000
3/4"	18	29	(6-/8-kant)	Go-Reng	0,068	KA-034-000
3/4"	20	30	(6-/8-kant)	Valve-tek	0,068	KA-034-000
1"	17	37	(6-/8-kant)	TGGL	0,123	KA-100-000
1"	22	36	(6-/8-kant)	Go-Reng	0,123	KA-100-000
1"	25	37	(6-/8-kant)	Go-Reng	0,123	KA-100-000
1"	26	36	(6-/8-kant)	Valve-tek	0,123	KA-100-000
1 1/4"	19	46	(6-/8-kant)	TGGL	0,199	KA-114-000
1 1/4"	25	46	(6-/8-kant)	Go-Reng	0,199	KA-114-000
1 1/4"	26	46	(6-/8-kant)	Valve-tek	0,199	KA-114-000
1 1/2"	20	52	(6-/8-kant)	TGGL	0,192	KA-112-000
2"	25	64	(6-/8-kant)	Go-Reng	0,366	KA-200-000
2"	29	64	(6-/8-kant)	Haoxing	0,366	KA-200-000
2 1/2"	30	79	(6-/10-kant)	TGGL	0,378	KA-212-000
3"	37	93	(6-/10-kant)	Haoxing	0,747	KA-300-000
4"	38	120	(6-/12-kant)	TGGL	1,665	KA-400-000

available material: V4A

Threaded fittings › fittings › PN 10 (ECO-Line) › caps/plugs › hexagon caps



Hexagon cap

with inner thread

Version

similar to DIN EN 10241:2000 (old DIN 2991)

stainless steel material-no. 1.4408

pressure level PN 10 or 150 lbs

from DN 3/4" the number of edges could be 6, 8, 10 or 12 (depends on brand and within a dimension)

thread DIN EN 10226-1:2004 (old DIN 2999) or ISO 7-1 (connections sealing in the thread)

cylindrical inner thread, code Rp

Hexagon cap made of stainless steel

> casting version

> material: 1.4408 (V4A)

> from DN 3/4" the number of edges could be 6, 8, 10 or 12 (depends on brand and within a dimension)

> Whitworth-pipe thread acc. to DIN 2999 (code Rp)

> Application: For threaded pipes and fittings, sealed using sealing material in the threads.