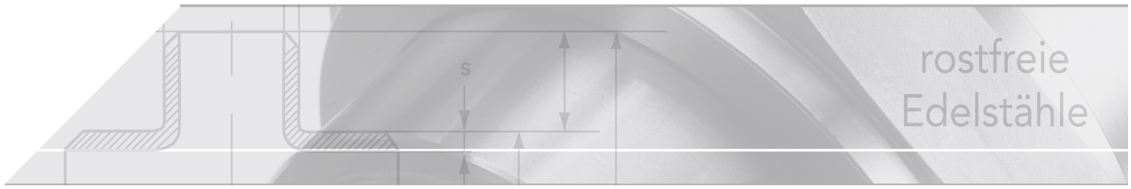
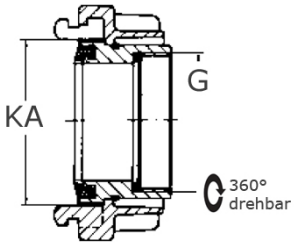


Storz- fixed coupling

short name: SKID*

Knagge with female connector
rotatable

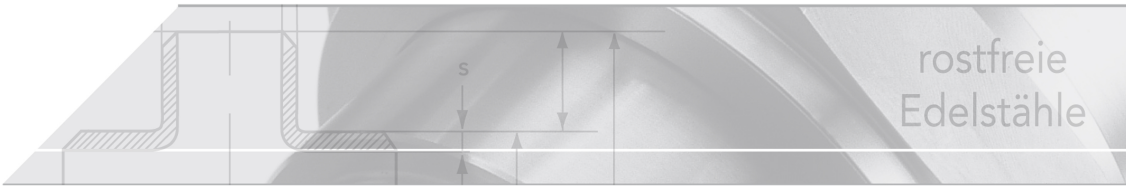


technical product sheet

Material	Size	G	KA	DW	kg	Art.-Nr.
Edelstahl	52-C	2"	66	Viton	0,962	SKID-052X200-4
Edelstahl	150	6"	160	Viton	0,000	SKID-150X600-4
Aluminium	52-C	2"	66	NBR	0,332	SKID-052X200-A
Aluminium	75-B	3"	89	NBR	0,790	SKID-075X300-A
Aluminium	110-A	4"	133	NBR	1,480	SKID-110X400-A
Aluminium	150	6"	160	NBR	0,000	SKID-150X600-A

available material: ask

Systems › quick couplings › Storz › female thread, rotatable



Storz fixed coupling with outer thread

- Pressure range: up to 16 bar
- Threads according to DIN ISO 228
- Stainless steel design, material no. 1.4581 (V4A)

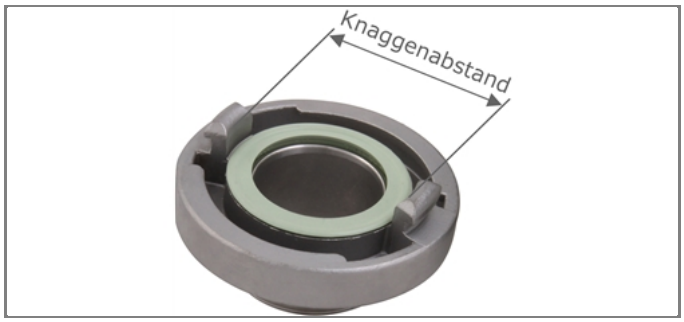
Seals

Material	Color	Temperature Range
Nitrile rubber (NBR)*	white / black	-40°C to +110°C
Silicon	transparent	-60°C to +180°C
Viton**	green	-15°C to +200°C
EPDM	black	-35°C to +130°C

(*)= Standard for aluminum and brass couplings; (**)= Standard for stainless steel couplings

Size determination

Cleat distance	Storz size
31 mm	25-D
66 mm	52-C
89 mm	75-B
133 mm	110-A


Knaggenabstand