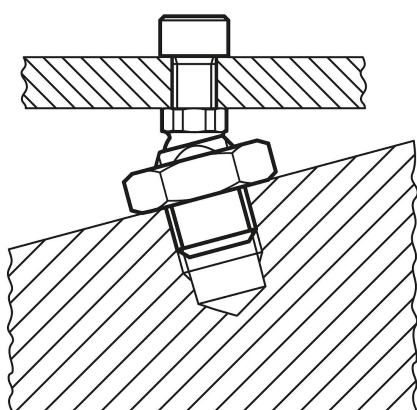


Swivel screws, steel or stainless steel

Item description/product images



Description

Product description:

Swivel screws serve as a flexibly adjustable connecting elements to compensate for angles and spacings.

For example, as a foot element on machines or housings.

Material:

Threaded sleeve QT steel grade 10.9 or stainless steel 1.4305.

Ball element free-cutting steel or stainless steel 1.4305.

Version:

QT steel tempered and black oxidised

Free-cutting steel hardened and black oxidised.

Stainless steel bright.

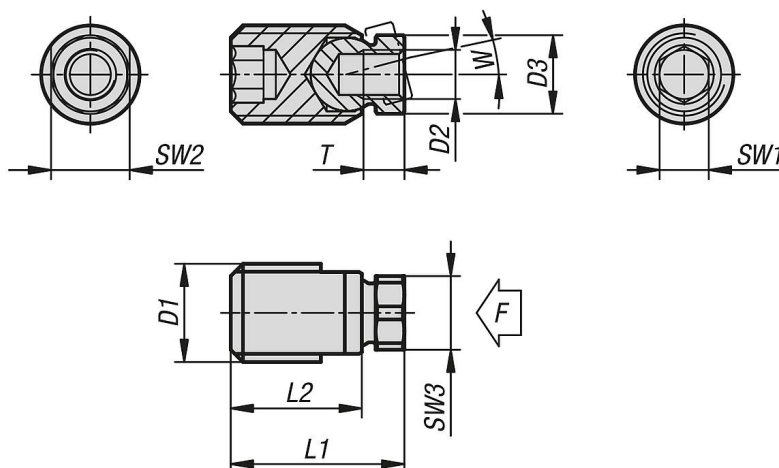
Note:

Swivel screws may only be subjected to compressive loads.

The specified static load rating results from the material used for the ball element and is a static axial force.

Bending and buckling stresses occurring during application must be taken into account by the user.

Drawings



Overview of items

Swivel screws, steel or stainless steel

Order No.	Main material	D1=Thread	D2=Thread	D3	Load rating max. kN (static load only)	L1	L2	SW1	SW2	SW3	T	W=Swivel angle
K2201.1005	steel	M10	M5	7,8	6	18,9	14	5	9	7	5	10°
K2201.1206	steel	M12	M6	9,6	8,5	21,2	16	6	10	9	5	15°
K2201.1608	steel	M16	M8	13,2	15	26	20	8	14	12	7	15°

Swivel screws, steel or stainless steel

Overview of items

Order No.	Main material	D1=Thread	D2=Thread	D3	Load rating max. kN (static load only)	L1	L2	SW1	SW2	SW3	T	W=Swivel angle
K2201.2410	steel	M24	M10	20	21	40	30	12	20	19	9	15°
K2201.2412	steel	M24	M12	20	31	40	30	12	20	19	11	15°
K2201.3016	steel	M30x2	M16	27,7	58	45,5	36	12	27	24	14	15°
K2201.3820	steel	M38x2	M20	34,6	91	54,5	40	17	32	30	18	15°
K2201.11005	stainless steel	M10	M5	7,8	2,6	18,9	14	5	9	7	5	10°
K2201.11206	stainless steel	M12	M6	9,6	4	21,2	16	6	10	9	5	15°
K2201.11608	stainless steel	M16	M8	13,2	7	26	20	8	14	12	7	15°
K2201.12410	stainless steel	M24	M10	20	11	40	30	12	20	19	9	15°
K2201.12412	stainless steel	M24	M12	20	16	40	30	12	20	19	11	15°
K2201.13016	stainless steel	M30x2	M16	27,7	30	45,5	36	12	27	24	14	15°
K2201.13820	stainless steel	M38x2	M20	34,6	46	54,5	40	17	32	30	18	15°