Locking pins

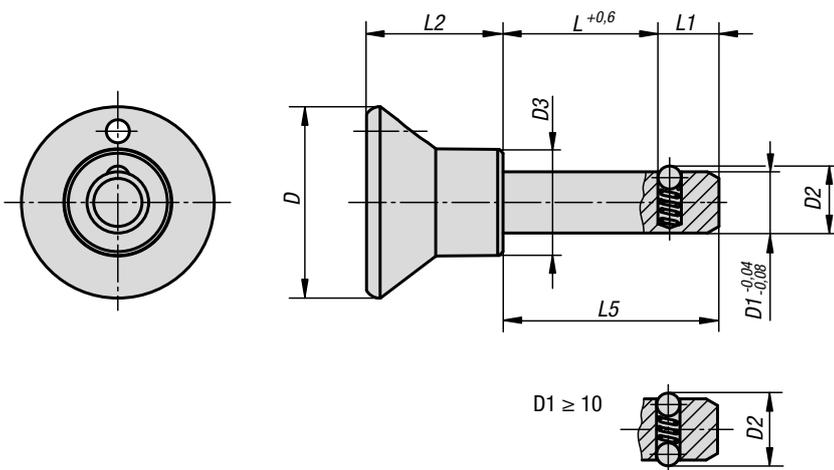**Material:**
Grip thermoplastic.
Steel parts stainless steel.

Version:
Grip black.
Stainless steel bright.

Sample order:
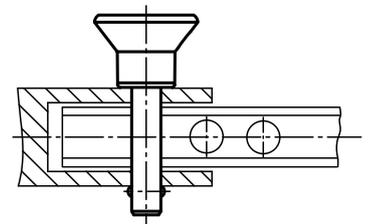K0365.2508020
(include length L e.g. 020 for L = 20 mm)

Note:
Locking pins are used for quick and easy fixating and joining of parts and workpieces.

Shearing force double-shear (F) = S · τ aB max.
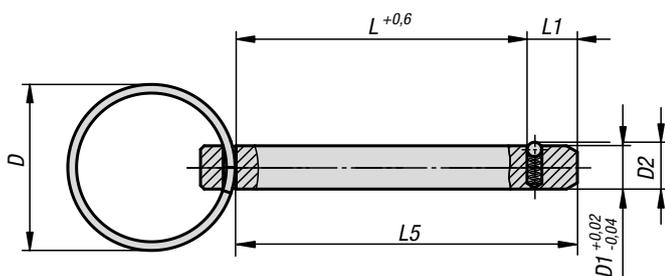
Accessories:
Bushes for ball lock pins K0724
Safety spiral cable K0367
Retaining cable with loop K0367
Key ring K0367

D1 ≥ 10

KIPP Locking pins

Order No.	D	D1	D2	D3	L	L1	L2	L5	Receiving hole H11	Shearing force double shear max.kN
K0365.2506***	25	6	6,5	14	10/15/20/25/30/40/50	7	17,7	17/22/27/32/37/47/57	6	22
K0365.2508***	25	8	8,75	14	15/20/25/30/40/50	8	17,7	23/28/33/38/48/58	8	38
K0365.3310***	33	10	12	19	15/20/25/30/40/50	9	24	24/29/34/39/49/59	10	60
K0365.3312***	33	12	14,5	19	20/30/40/50	10	24	30/40/50/60	12	86

Locking pins with key ring

Material:
Pin steel.
Key ring stainless steel.

Version:
Pins electro zinc-plated.
Key ring bright.

Sample order:
K0365.102306020

Note:
Locking pins are used for quick and easy fixating and joining of parts and workpieces.

Shearing force double shear (F) = S · τ aB max.

The locking pins with key ring represent a cost-effective alternative to other locking pins.

KIPP Locking pins with key ring

Order No.	D	D1	D2	L	L1	L5	Shearing force double shear max.kN
K0365.102306015	23	6	6,5	15	7	22	22
K0365.102306020	23	6	6,5	20	7	27	22
K0365.102306030	23	6	6,5	30	7	37	22
K0365.102306040	23	6	6,5	40	7	47	22
K0365.102808030	28	8	8,8	30	8	38	38
K0365.102808040	28	8	8,8	40	8	48	38
K0365.102808050	28	8	8,8	50	8	58	38