

Thrust Screws

METRIC
Parts**Material:**

Screw quality class 10.9.
Bolt brass or POM.

Type:

Screw black oxide finish.

Part Number Example:

K0389.04X305
(include length L)

Note:

The brass pin is pressed into the thrust screw.
Thrust Screws are particularly suitable for clamping
or exerting pressure on threaded spindles, axles,
shafts and treated surfaces without marring.

KIPP Thrust Screws, metric

| Item No. bolt brass | D | D1 | SW | L |
|------------------------|-----|-----|-----|----------------|
| K0389.04X | M4 | 2,5 | 2 | 30,5/40,5 |
| K0389.05X | M5 | 3 | 2,5 | 30,5/40,5 |
| K0389.06X | M6 | 4 | 3 | 41,5/51,5/61,5 |
| K0389.08X | M8 | 5,5 | 4 | 52/62/82 |
| K0389.10X | M10 | 7 | 5 | 52/62/82 |
| K0389.12X | M12 | 8,5 | 6 | 52,5/62,5/82,5 |

| Item No. bolt POM | D | D1 | SW | L |
|----------------------|-----|-----|-----|----------------|
| K0389.104X | M4 | 2 | 2 | 31/41 |
| K0389.105X | M5 | 3 | 2,5 | 31/41 |
| K0389.106X | M6 | 3,5 | 3 | 41,3/51,3/61,3 |
| K0389.108X | M8 | 5 | 4 | 51,6/61,6/81,6 |
| K0389.110X | M10 | 6,5 | 5 | 51,9/61,9/81,9 |
| K0389.112X | M12 | 8 | 6 | 52,1/62,1/82,1 |