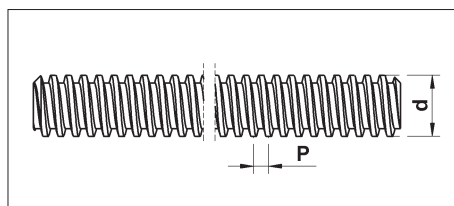


THREADED ROD WITH TRAPEZOIDAL THREAD



Thread dia. d x P mm	Art. no.	PU/ Qty.
TR 10 x 3	0950 790 103	20/1
TR 12 x 3	0950 790 123	
TR 14 x 4	0950 790 144	10/1
TR 16 x 4	0950 790 164	
TR 18 x 4	0950 790 184	5/1
TR 20 x 4	0950 790 204	
TR 22 x 5	0950 790 225	
TR 24 x 5	0950 790 245	
TR 26 x 5	0950 790 265	
TR 28 x 5	0950 790 285	3/1
TR 30 x 6	0950 790 306	
TR 32 x 6	0950 790 326	
TR 36 x 6	0950 790 366	2/1
TR 40 x 7	0950 790 407	1

Can be stored in ORSY® system

Threaded rod in accordance with WN 976 with trapezoidal thread in accordance with DIN 103

- Steel C15, bare.
- Thread tolerance of 7e in accordance with DIN 103.
- Length: 1,000 mm.

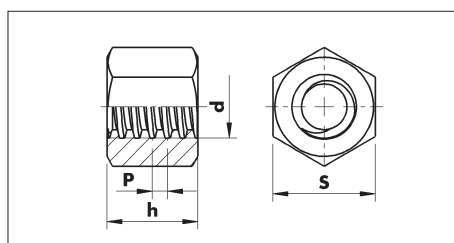
Trapezoidal threads are used to transfer forces and movements (feeding, adjusting, transporting and lifting movements). They convert rotary movements into linear movements.

Structure of name:

Example: TR 16 x 4

Trapezoidal thread with nominal diameter d = 16 mm and pitch P = 4 mm

HEXAGON NUT WITH TRAPEZOIDAL THREAD



Thread dia. d x P mm	S mm	h mm	Art. no.	PU/Qty.
TR 10 x 3	17	15	0369 981 103	100/1
TR 12 x 3	19	18	0369 981 123	
TR 14 x 4	22	21	0369 981 144	50/1
TR 16 x 4	27	24	0369 981 164	
TR 18 x 4	27	27	0369 981 184	25/1
TR 20 x 4	30	30	0369 981 204	
TR 22 x 5	30	33	0369 981 225	10/1
TR 24 x 5	36	36	0369 981 245	
TR 26 x 5	36	39	0369 981 265	
TR 28 x 5	41	42	0369 981 285	
TR 30 x 6	46	45	0369 981 306	5/1
TR 32 x 6	46	48	0369 981 326	
TR 36 x 6	55	54	0369 981 366	
TR 40 x 7	65	60	0369 981 407	

Can be stored in ORSY® system

Hexagon nut complying with WN 6330-1 with trapezoidal thread in accordance with DIN 103

- Steel, bare (FK 5).
- Thread tolerance of 7H in accordance with DIN 103.