

## Thrust Screws • with plastic pad

### EH 22760.



#### Product Description

Thrust screws can be used for a gentle clamping or pressing of thread spindles, axes, shafts and surface treated parts.

#### Material

##### Pad

- Thermoplastic POM, white

##### Screw

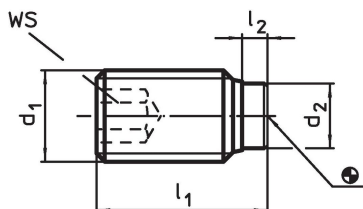
- Steel, blackened
- Stainless steel 1.4305

#### More information

##### Further products

- Thrust Screws, with brass pad

#### Drawing



#### Order information

Dimensions				WS	Temperature		Weight	Art. No.
d <sub>1</sub>	l <sub>1</sub>	l <sub>2</sub>	d <sub>2</sub>	[mm]	min.	max.	[g]	
[mm]				[mm]	[°C]			
<b>Stainless steel</b>								
M 3	3.8	0.8	1.5	1.5	-30	80	0.1	22760.0632
M 3	5.8	0.8	1.5	1.5	-30	80	0.3	22760.0634
M 3	8.8	0.8	1.5	1.5	-30	80	0.4	22760.0636
M 3	10.8	0.8	1.5	1.5	-30	80	0.4	22760.0638
M 4	7.0	1.0	2.0	1.5	-30	80	0.3	22760.0642
M 4	9.0	1.0	2.0	2.0	-30	80	0.5	22760.0643
M 4	11.0	1.0	2.0	2.0	-30	80	0.7	22760.0644
M 4	13.0	1.0	2.0	2.0	-30	80	0.7	22760.0645
M 4	17.0	1.0	2.0	2.0	-30	80	1.1	22760.0646
M 5	9.0	1.0	3.0	2.5	-30	80	0.7	22760.0652
M 5	11.0	1.0	3.0	2.5	-30	80	0.9	22760.0653
M 5	13.0	1.0	3.0	2.5	-30	80	1.2	22760.0654
M 5	17.0	1.0	3.0	2.5	-30	80	1.6	22760.0655
M 5	21.0	1.0	3.0	2.5	-30	80	2.2	22760.0656
M 6	11.3	1.3	3.5	3.0	-30	80	1.3	22760.0662
M 6	13.3	1.3	3.5	3.0	-30	80	1.7	22760.0663
M 6	17.3	1.3	3.5	3.0	-30	80	2.2	22760.0664
M 6	21.3	1.3	3.5	3.0	-30	80	3.0	22760.0665
M 6	26.3	1.3	3.5	3.0	-30	80	3.8	22760.0666
M 6	33.3	1.3	3.5	3.0	-30	80	5.1	22760.0667
M 8	13.6	1.6	5.0	4.0	-30	80	2.5	22760.0682
M 8	17.6	1.6	5.0	4.0	-30	80	3.7	22760.0683
M 8	21.6	1.6	5.0	4.0	-30	80	5.0	22760.0684
M 8	26.6	1.6	5.0	4.0	-30	80	6.5	22760.0685
M 8	33.6	1.6	5.0	4.0	-30	80	8.8	22760.0686
M 8	41.6	1.6	5.0	4.0	-30	80	11.0	22760.0687
M10	17.9	1.9	6.5	5.0	-30	80	5.4	22760.0702

d <sub>1</sub>	Dimensions			WS [mm]	min. [°C]	max.	[g]	Art. No.
	l <sub>1</sub> ~ [mm]	l <sub>2</sub> ~	d <sub>2</sub>					
M10	21.9	1.9	6.5	5.0	-30	80	7.2	<a href="#">22760.0703</a>
M10	26.9	1.9	6.5	5.0	-30	80	9.9	<a href="#">22760.0704</a>
M10	33.9	1.9	6.5	5.0	-30	80	13.0	<a href="#">22760.0705</a>
M10	41.9	1.9	6.5	5.0	-30	80	17.0	<a href="#">22760.0706</a>
M10	51.9	1.9	6.5	5.0	-30	80	22.0	<a href="#">22760.0707</a>
M12	22.1	2.1	8.0	6.0	-30	80	9.1	<a href="#">22760.0722</a>
M12	27.1	2.1	8.0	6.0	-30	80	13.0	<a href="#">22760.0723</a>
M12	34.1	2.1	8.0	6.0	-30	80	18.0	<a href="#">22760.0724</a>
M12	42.1	2.1	8.0	6.0	-30	80	23.0	<a href="#">22760.0725</a>
M12	52.1	2.1	8.0	6.0	-30	80	30.0	<a href="#">22760.0726</a>
M12	65.1	2.1	8.0	6.0	-30	80	40.0	<a href="#">22760.0727</a>
<b>Steel</b>								
M 4	7.0	1.0	2.0	1.5	-30	80	0.3	<a href="#">22760.0242</a>
M 4	9.0	1.0	2.0	1.5	-30	80	0.4	<a href="#">22760.0243</a>
M 4	11.0	1.0	2.0	1.5	-30	80	0.6	<a href="#">22760.0244</a>
M 4	13.0	1.0	2.0	1.5	-30	80	0.7	<a href="#">22760.0245</a>
M 4	17.0	1.0	2.0	1.5	-30	80	1.0	<a href="#">22760.0246</a>
M 4	21.0	1.0	2.0	1.5	-30	80	1.3	<a href="#">22760.0247</a>
M 5	9.0	1.0	3.0	2.5	-30	80	0.7	<a href="#">22760.0252</a>
M 5	11.0	1.0	3.0	2.5	-30	80	0.9	<a href="#">22760.0253</a>
M 5	13.0	1.0	3.0	2.5	-30	80	1.2	<a href="#">22760.0254</a>
M 5	17.0	1.0	3.0	2.5	-30	80	1.6	<a href="#">22760.0255</a>
M 5	21.0	1.0	3.0	2.5	-30	80	2.2	<a href="#">22760.0256</a>
M 5	26.0	1.0	3.0	2.5	-30	80	2.6	<a href="#">22760.0257</a>
M 6	11.3	1.3	3.5	3.0	-30	80	1.3	<a href="#">22760.0262</a>
M 6	13.3	1.3	3.5	3.0	-30	80	1.7	<a href="#">22760.0263</a>
M 6	17.3	1.3	3.5	3.0	-30	80	2.2	<a href="#">22760.0264</a>
M 6	21.3	1.3	3.5	3.0	-30	80	3.0	<a href="#">22760.0265</a>
M 6	26.3	1.3	3.5	3.0	-30	80	3.8	<a href="#">22760.0266</a>
M 6	33.3	1.3	3.5	3.0	-30	80	5.1	<a href="#">22760.0267</a>
M 6	41.3	1.3	3.5	3.0	-30	80	6.3	<a href="#">22760.0268</a>
M 6	51.3	1.3	3.5	3.0	-30	80	7.9	<a href="#">22760.0270</a>
M 8	13.6	1.6	5.0	4.0	-30	80	2.5	<a href="#">22760.0282</a>
M 8	17.6	1.6	5.0	4.0	-30	80	3.7	<a href="#">22760.0283</a>
M 8	21.6	1.6	5.0	4.0	-30	80	5.0	<a href="#">22760.0284</a>
M 8	26.6	1.6	5.0	4.0	-30	80	6.5	<a href="#">22760.0285</a>
M 8	33.6	1.6	5.0	4.0	-30	80	8.8	<a href="#">22760.0286</a>
M 8	41.6	1.6	5.0	4.0	-30	80	11.0	<a href="#">22760.0287</a>
M 8	51.6	1.6	5.0	4.0	-30	80	14.0	<a href="#">22760.0288</a>
M 8	64.6	1.6	5.0	4.0	-30	80	18.0	<a href="#">22760.0290</a>
M10	17.9	1.9	6.5	5.0	-30	80	5.4	<a href="#">22760.0302</a>
M10	21.9	1.9	6.5	5.0	-30	80	7.2	<a href="#">22760.0303</a>
M10	26.9	1.9	6.5	5.0	-30	80	9.9	<a href="#">22760.0304</a>
M10	33.9	1.9	6.5	5.0	-30	80	13.0	<a href="#">22760.0305</a>
M10	41.9	1.9	6.5	5.0	-30	80	17.0	<a href="#">22760.0306</a>
M10	51.9	1.9	6.5	5.0	-30	80	22.0	<a href="#">22760.0307</a>
M10	64.9	1.9	6.5	5.0	-30	80	28.0	<a href="#">22760.0308</a>
M10	81.9	1.9	6.5	5.0	-30	80	36.0	<a href="#">22760.0310</a>
M12	22.1	2.1	8.0	6.0	-30	80	9.1	<a href="#">22760.0322</a>
M12	27.1	2.1	8.0	6.0	-30	80	13.0	<a href="#">22760.0323</a>
M12	34.1	2.1	8.0	6.0	-30	80	18.0	<a href="#">22760.0324</a>
M12	42.1	2.1	8.0	6.0	-30	80	23.0	<a href="#">22760.0325</a>
M12	52.1	2.1	8.0	6.0	-30	80	30.0	<a href="#">22760.0326</a>
M12	65.1	2.1	8.0	6.0	-30	80	40.0	<a href="#">22760.0327</a>
M12	82.1	2.1	8.0	6.0	-30	80	53.0	<a href="#">22760.0330</a>
M12	102.1	2.1	8.0	6.0	-30	80	66.0	<a href="#">22760.0332</a>

**Compliance**

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