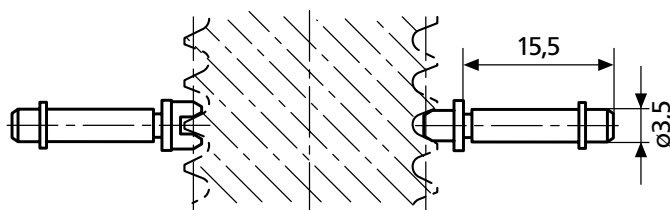


Micromar tfhread anvils

Digital micrometer

FEATURES

- Wear-resistant special steel, hardened. With cylindrical mounting shank and retainer ring for rotatable mounting in the bore of the measuring spindle and anvil.
- Pair comprises V-anvil and cone.
- With a pitch of 0.2 – 0.45 mm, the V-anvil bridges 3 turns. It should therefore be set with 715 E thread adjustment pins, otherwise with 43 Z setting standards.



Thread pitch	Taper Order no.	V-anvil Order no.
Pitch diameter, external thread		
Metric 60°		
0.2	4173407	4173007
0.25	4173408	4173008
0,3	4173409	4173009
0.35	4173410	4173010
0.4	4173411	4173011
0.45	4173412	4173012
0.5 – 0.7	4173400	4173000
0.7 – 1	4173401	4173001
1.25 – 2	4173402	4173002
2 – 3.5	4173403	4173003
3.5 – 5	4173404	4173004
5 – 7	4173405	4173005
7 – 9	4173406	4173006
Trapezoid 30°		
1	4173650	4173250
1.5	4173651	4173251
2	4173652	4173252
3	4173653	4173253
4	4173654	4173254
5	4173655	4173255
6	4173656	4173256
7	4173657	4173257
8	4173658	4173258
9	4173659	4173259
10	4173660	4173260
12	4173661	4173261
14	4173662	4173262
16	4173663	4173263
18	4173664	4173264
20	4173665	4173265

Thread pitch in TPI	Taper Order no.	V-anvil Order no.
Pitch diameter, external thread		
UST 60°		
60 – 48	4173513	4173113
48 – 40	4173514	4173114
40 – 32	4173515	4173115
32 – 24	4173516	4173116
24 – 18	4173517	4173117
18 – 14	4173518	4173118
14 – 10	4173519	4173119
10 – 7	4173520	4173120
7 – 4.5	4173521	4173121
4.5 – 3	4173522	4173122
Whitworth 55°		
40 – 32	4173443	4173043
32 – 24	4173444	4173044
24 – 18	4173445	4173045
18 – 14	4173446	4173046
14 – 10	4173447	4173047
10 – 7	4173448	4173048
7 – 4.5	4173449	4173049
4.5 – 3	4173450	4173050
3 – 2.5	4179409	4179408