

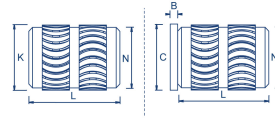
# HeatSert



Type: Heat



Type: HeatH (headed)



Heat/HeatH (headed)

## Material Code

B = brass

## General information

- Rounded knurls, reducing stress when installed in sensitive amorphous thermoplastics.
- Double ended - assists automatic feeding.
- High torque resistance.
- Self-aligning - assists installation.

## How to order

Type + Thread + Alt. Length (if applicable) + Material Code

Example: Heat-M5-B or HeatH-M3-B

Thread	L mm	B mm	C mm	K mm	N mm	Rec. Hole Size -0.00 / +0.10	Min. Wall Thickness mm	Please note!
M2	3.9	0.51	4.8	3.5	3.1	3.2	1.4	
M2.5	5.8	0.58	5.5	4.4	3.9	4.0	1.8	
M3	5.8	0.58	5.5	4.4	3.9	4.0	1.8	
M3.5	7.1	0.74	6.4	5.2	4.7	4.8	2.1	
M4	8.1	0.89	7.1	6.1	5.5	5.6	2.4	
M5	9.5	1.07	7.9	6.9	6.3	6.4	2.8	
M6	12.7	1.32	9.5	8.5	7.9	8.0	3.6	
M8	12.7	1.32	11.1	10.0	9.5	9.6	5.0	