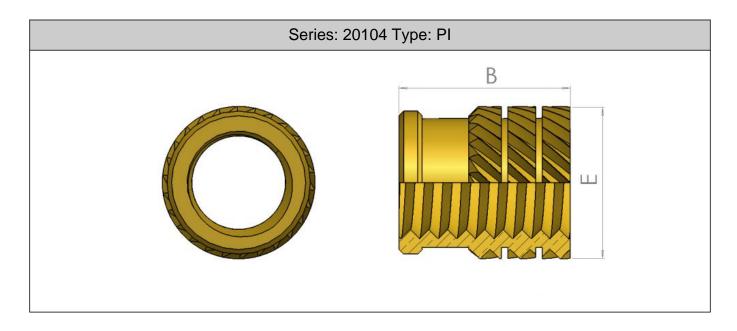
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Press In Insert for Thermoset

| Part No. | Thread A | Ext. Diam. E | Length B | Hole Diam. L | Min Wall W |
|-----------|----------|--------------|----------|--------------|------------|
| PI020H040 | M2 | 3.35 | 4.00 | 3.10 | 1.60 |
| PI025H053 | M2.5 | 4.20 | 5.30 | 3.80 | 2.00 |
| PI030H053 | M3.0 | 4.20 | 5.30 | 3.80 | 2.00 |
| PI035H063 | M3.5 | 5.00 | 6.30 | 4.60 | 2.50 |
| PI040H074 | M4.0 | 5.80 | 7.40 | 5.40 | 2.50 |
| PI050H083 | M5.0 | 6.60 | 8.30 | 6.20 | 2.50 |
| PI060H092 | M6.0 | 8.20 | 9.20 | 7.80 | 2.80 |
| PI080H092 | M8.0 | 9.70 | 9.20 | 9.30 | 3.80 |
| PI100H092 | M10.0 | 12.00 | 9.20 | 11.60 | 5.50 |

The PI Pressin Series Insert is designed to provide permanent, strong, reusable free running thread forms in Thermoset and other hard plastics. The three bands of sharp helical knurling ensure the insert broaches its way into the plastic whilst the debris packs the relief to ensure the insert locks in place providing high resistance to torque loads and adequate resistance to pull out loads in these plastics.Material and Finish:- Brass Self ColourTo Specify Use: Series No / Part No (eg 20104 Pl030H053)

All information is given for guidance only and designers should satisfy themselves as to the suitability of the specification by requesting samples