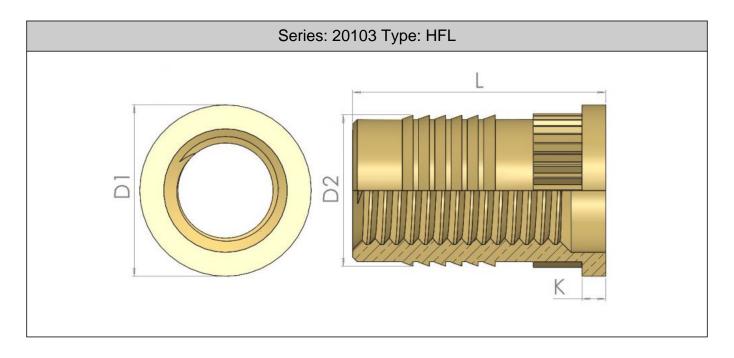
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Heatstake / Press In Insert

| Part No. | Thread | D1 | D2 | L | K | Hole | Min Wall |
|-------------|--------|------|------|------|------|------|----------|
| HFL020H044 | M2 | 4.8 | 3.7 | 4.4 | 0.45 | 3.2 | 1.6 |
| HFL025H053 | M2.5 | 5.5 | 4.5 | 5.3 | 0.58 | 4.0 | 2.0 |
| HFL030H053 | M3 | 5.5 | 4.5 | 5.3 | 0.58 | 4.0 | 2.0 |
| HFL035H071 | M3.5 | 6.4 | 5.3 | 7.1 | 0.74 | 4.8 | 2.4 |
| HFL040H088 | M4 | 7.1 | 6.1 | 8.8 | 0.89 | 5.6 | 2.8 |
| HFL050H0106 | M5 | 7.9 | 7.0 | 10.6 | 1.07 | 6.4 | 3.2 |
| HFL060H140 | M6 | 9.5 | 8.6 | 14.0 | 1.32 | 8.0 | 4.0 |
| HFL080H140 | M8 | 11.1 | 10.2 | 14.0 | 1.32 | 9.6 | 4.8 |

The HFL range of inserts are designed for cold press fitting into thermoplastic. The combination of knurls and ribs on the body provide high torque and pull out performance. The headed HFL increases jack-out and pull thorugh performance

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