

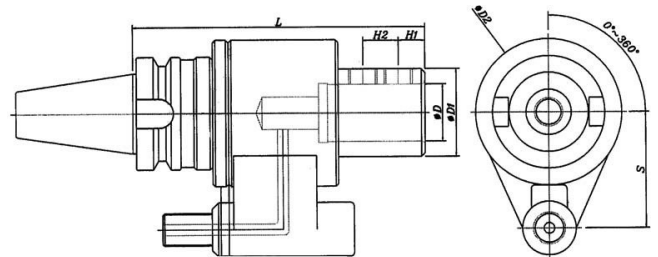
Product Brochure For T250

Rotary Through Coolant Holder (BT40) - BT40-OSL32-165

Ø32mm



| | |
|-------------------|----------------|
| ORDER CODE: | T250 |
| MODEL: | BT40-OSL32-165 |
| D (h5) (mm): | 32 |
| L1 (mm): | 60 |
| D1 (mm): | 73 |
| D2 (mm): | 82 |
| L (mm): | 165 |
| H1 (mm): | 15 |
| H2 (mm): | 20 |
| G (mm): | M16 x 2 |
| S (mm): | 65 |
| Nett Weight (kg): | 4.2 |



Description

Used on Machining centre's where through spindle coolant is not available. Especially used when drilling with a U drill or when cutters are being used and coolant is required to clear out the swarf and cool the cutter. The coolant is transferred through the arrester block, and arrester arm.

Note: Block Not supplied

Features

- Manufactured to MAS403BT40 standard
- M16 Pull Stud thread
- 32mm shank capacity

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Recommended Accessories

T142
Pull Stud

T144
Pull Stud

T145
Pull Stud

