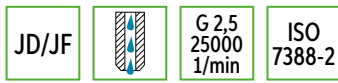


### Shrink-fit chuck 3°

In accordance with ISO 7388-2 (JIS B6339/MAS-BT); long and slim version



**ATORN**

#### Application

For clamping cutters and drills with straight shanks in h6 tolerance. Suitable for heavy-duty machining and all high-power applications. Suitable for inductive, contact and hot air shrinking devices.



#### Execution

- Guaranteed maximum concentricity 0.003 mm.
- Shrink fit and shrink release of carbide and HSS tools.
- Hardness 52 + 2 HRC.
- Maximum coolant pressure 80 bar.
- Glass bead blasted.

#### Advantage

- Slim design, extremely low interference contour.
- High transmittable torques.
- High positioning and repeat accuracy.
- Ideal for high rotation speeds.

#### Delivery

1x shrink-fit chuck 3° BT40 (ISO 7388-2).

#### Notes

The previous standard JIS B 6339 MAS BT was replaced by ISO 7388-2.

### Technical Data

|                          |                    |
|--------------------------|--------------------|
| Product number           | <b>1021653 138</b> |
| Tool holding device      | BT 40              |
| Clamping diameter        | 10 mm              |
| Tapered diameter         | 16 mm              |
| Projecting length        | 200 mm             |
| Outer diameter           | 28 mm              |
| Max. clamp in depth      | 41 mm              |
| Suitable for thread      | M8 x 1             |
| Max. adjustment travel   | 10 mm              |
| Manufacturer Part Number | 21044879           |
| EAN Code                 | 4050293440331      |
| Commodity Code           | 84661038           |



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