

TENDO hydraulic expansion chuck

In accordance with ISO 7388-1 (DIN 69871)



Application:

For highly accurate clamping of tools with straight shank.

Execution:

- Slim version.
- Axial longitudinal adjustment.
- Suitable for high rotation speeds.
- tools with smooth straight shanks in accordance with DIN 6535 form HA and with driving surfaces in accordance with ODIN 1835 form HB, HE can be clamped directly and without intermediate sleeves.
- Good torque transfer.
- Reduction sleeves no. 23336.
- Required pull stud no. 23690.
- Heat-resistant up to 50°C.

Advantage:

- Longer service life of cutting tools.
- Good surface quality.
- High-precision centric clamping.
- Capable of clamping all common shank types.

Delivery:

1x TENDO hydraulic expansion chuck in accordance with ISO 7388-1 (DIN 69871).



Art. no.	23335 030
Brand	SCHUNK
Manufacturer Part Number	0204263
Tool holding device	SK 40
Clamping diameter	10 mm
Projecting length	80.5 mm
Form	AD/AF
Outer diameter	49.5 mm
Tapered diameter	30 mm
Clear length	31 mm
Clearance length to collar	61.5 mm
Clamp in depth	41 mm
Max. adjustment travel	10 mm
Coolant supply	Internal axial/internal radial
Suitable for thread	M12 x 1
Balancing quality	G 2.5 at 25 rpm
Concentricity tolerance	0.003 mm
Gross Weight	1.239 kg
Product Group	229