

**BMT longitudinal toolholder, BMT: 65****Order data**

Order number	319885 65
GTIN	4069515004275
Item class	32U

Description**Version:**

High-precision arbors adapted to the specific machine, for flexible use on main and counter-spindle machines. Contact face and functional face ground. Perfectly matched for the respective lathe.

Suitable for conventional toolholders.

Advantage:

- **Design optimised for weight and geometry.**
- **Process reliability thanks to high-quality materials, long working life.**
- **Burnished for better corrosion protection.**
- **With secured ball spray nozzles up to 80 bar.**

Application:

Internal and external machining in CNC lathes with BMT tool turrets.

Mainly for external machining.

Suitable for:

CNC lathes with BMT tool turret.

- **ACCUWAY: UT-300**
- **DMC: DL 35, DL 40**
- **DN SOLUTIONS (formerly DOOSAN): PUMA DNT 2100, PUMA DNT 2600, PUMA GT3100, Puma 300 MS, PUMA 3100, SMX 2600, PUMA V400 M, PUMA MX2000, PUMA MX2500, PUMA MX2600, SMX 3100, PUMA 2100 II, PUMA 2600 II**
- **ECOCA: MT-3, MT-4**

- **EMAG:** VL 6, VL 6, VM 9, VMC 450
- **FOCUS CNC:** FBL-300
- **GANESH:** ASL-15, ASL-78/105
- **GOODWAY:** GLS-2800, GLS-3300, GMS-2000, GS-2000, GS-2600, GS-2800, GS-3300, GS-3600
- **HAAS:** ST-35, ST-28, DS-30, ST-20, ST-25, ST-30
- **HARDINGE:** ELITE 65 M Ultra
- **HEADMAN:** T65
- **HURCO:** TMX10, TMX8
- **HWACHEON:** HI-TECH 230S, HI-TECH 230
- **HYUNDAI WIA:** L2000, L2600, L3000, HD2600, HD3100
- **J.G. WEISSER:** M-2 TM
- **JOHNFORD:** SL-60, SL-65
- **LEADWELL:** LTC-25
- **LMW:** LR30
- **ROMI:** GL 350
- **SMEC:** SLV 500
- **SPINNER:** TC800
- **TAKISAWA TAIWAN:** LX-2500, LX-3000, NEX-110, NX-2500, NX-2500, LA-250
- **Tongtai:** TCS-1500, TCS-2000, TCS-2500, TD-2000, TD-2500
- **VICTOR:** Vturn-A26, Vturn-S26, Vturn-A260
- **WELE:** HL-200

Note:

Other BMT holders with different sizes and dimensions are available on request.
Please note that you must check the compatibility of the holder with your machine before purchasing. We cannot guarantee that it will fit correctly.

Technical description

h_1	25 mm
L_2	73 mm
x	80 mm
L_1	70 mm
h_2	95 mm
b_2	80 mm
Type of product	Steel toolholder