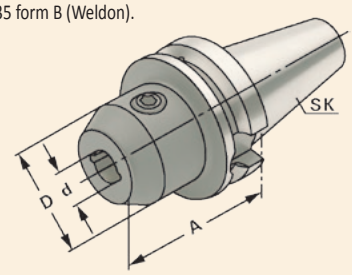
BT-W-C

WELDON END MILL HOLDERS WITH COOLANT CHANNELS



Application:
For mounting straight-shank tools with flat according to DIN 1835 form B (Weldon).
With coolant channels for optimal coolant at the cutting edge.



MAS 403 BT | JIS B 6339 | Form AD/B | ↗ ≤ 0,003 | G6,3 15.000 min^{-1}

Order no.	Taper	dH4	A	D
BT.40ADB-W.06.050.C	BT 40	6	50	25
BT.40ADB-W.08.050.C	BT 40	8	50	28
BT.40ADB-W.10.063.C	BT 40	10	63	35
BT.40ADB-W.12.063.C	BT 40	12	63	42
BT.40ADB-W.14.063.C	BT 40	14	63	44
BT.40ADB-W.16.063.C	BT 40	16	63	48
BT.40ADB-W.18.063.C	BT 40	18	63	50
BT.40ADB-W.20.063.C	BT 40	20	63	52
BT.40ADB-W.25.090.C	BT 40	25	90	65
BT.40ADB-W.32.100.C	BT 40	32	100	72
BT.40ADB-W.40.120.C	BT 40	40	120	80
BT.40ADB-W.06.100.C	BT 40	6	100	25
BT.40ADB-W.08.100.C	BT 40	8	100	28
BT.40ADB-W.10.100.C	BT 40	10	100	35
BT.40ADB-W.12.100.C	BT 40	12	100	42
BT.40ADB-W.14.100.C	BT 40	14	100	44
BT.40ADB-W.16.100.C	BT 40	16	100	48
BT.40ADB-W.18.100.C	BT 40	18	100	50
BT.40ADB-W.20.100.C	BT 40	20	100	52

Note:
From d = 25 on two clamping screws
d = 6 to 14 with two coolant channels
d = 16 to 40 with four coolant channels
For tools with through coolant an O-ring must be used.




192 - 193


245

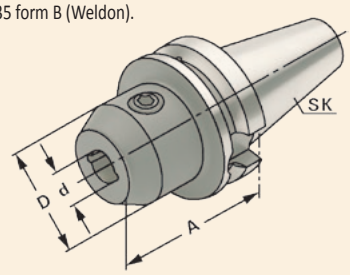
Delivery: **With clamping screw and O-ring**

BT-W-C

WELDON END MILL HOLDERS WITH COOLANT CHANNELS



Application:
For mounting straight-shank tools with flat according to DIN 1835 form B (Weldon).
With coolant channels for optimal coolant at the cutting edge.



MAS 403 BT | JIS B 6339 | Form AD/B | ↗ ≤ 0,003 | G6,3 15.000 min^{-1}

Order no.	Taper	dH4	A	D
BT.50ADB-W.06.063.C	BT 50	6	63	25
BT.50ADB-W.08.063.C	BT 50	8	63	28
BT.50ADB-W.10.063.C	BT 50	10	63	35
BT.50ADB-W.12.080.C	BT 50	12	80	42
BT.50ADB-W.14.080.C	BT 50	14	80	44
BT.50ADB-W.16.080.C	BT 50	16	80	48
BT.50ADB-W.18.080.C	BT 50	18	80	50
BT.50ADB-W.20.080.C	BT 50	20	80	52
BT.50ADB-W.25.100.C	BT 50	25	100	65
BT.50ADB-W.32.105.C	BT 50	32	105	72
BT.50ADB-W.40.110.C	BT 50	40	110	80

Note: **From d = 25 on two clamping screws**
d = 6 to 14 with two coolant channels
d = 16 to 40 with four coolant channels

For tools with through coolant an O-ring must be used.

Delivery: **With clamping screw and O-ring**




192 - 193


245