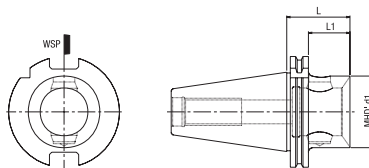


## D'ANDREA® MHD base holding fixtures

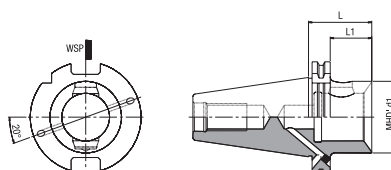
- **Case-hardened steel, hardened and ground to tolerance AT3.**
- ISO 40 taper recommended exclusively for sizes MHD-50 and MHD-63
- For heavy milling work and bores with a depth of more than 250 mm and greater than 125 mm in Ø, an MHD-80 base holding fixture should be used.
- Base holding fixtures in special designs or with **planar support** are available **on request**.



### DIN 69871 AD, ISO 7388/1

Shank	Type	MHD' d1	L mm	L1 mm	Weight kg	art.no.	€
ISO 40	DIN69871-A40 MHD'50,48	50	48	29	0.9	372001 0002	148,-
ISO 40	DIN69871-A40 MHD'63,80	63	80	-	1.5	372001 0003	168,-
ISO 50	DIN69871-A50 MHD'50,48	50	48	28	2.7	372001 0007	194,-
ISO 50	DIN69871-A50 MHD'63,56	63	56	37	2.8	372001 0008	194,-
ISO 50	DIN69871-A50 MHD'80,62	80	62	43	3.4	372001 0009	234,-

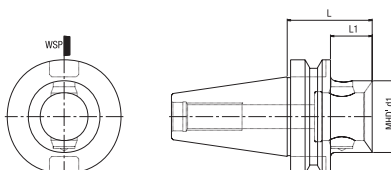
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### DIN 69871-B

Shank	Type	MHD' d1	L mm	L1 mm	Weight kg	art.no.	€
ISO 40	69871-B40 MHD'50,48	50	48	29	0.9	372003 0001	164,-
ISO 40	69871-B40 MHD'63,80	63	80	-	1.5	372003 0002	186,-

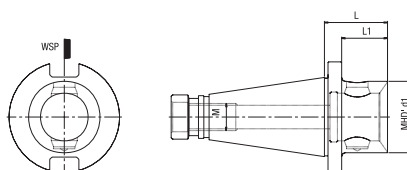
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### MAS 403 BT

Shank	Type	MHD' d1	L mm	L1 mm	Weight kg	art.no.	€
ISO 30	MAS403-BT30 MHD 50,60	50	60	-	0.7	372005 0001	148,-
ISO 40	MAS403-BT40 MHD 50,48	50	48	21	0.9	372005 0003	148,-
ISO 40	MAS403-BT40 MHD 63,66	63	66	-	1.2	372005 0004	169,50
ISO 50	MAS403-BT50 MHD 50,66	50	66	28	3.5	372005 0008	194,-

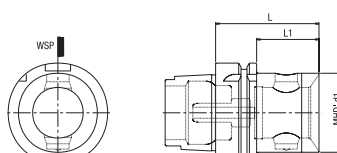
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### DIN 2080-A, "OTT"

Shank	Type	MHD' d1	L mm	L1 mm	M	Weight kg	art.no.	€
ISO 40	DIN2080-A40 MHD'50,48	50	48	36.5	M16	0.9	372009 0001	148,-
ISO 50	DIN2080-A50 MHD'50,48	50	48	33	M24	2.6	372009 0006	194,-
ISO 50	DIN2080-A50 MHD'63,56	63	56	41	M24	2.7	372009 0007	194,-
ISO 50	DIN2080-A50 MHD'80,60	80	60	45	M24	3.2	372009 0008	236,-

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### DIN 69893-A, HSK

Type	MHD' d1	L mm	L1 mm	Weight kg	art.no.	€
HSK-A63 MHD'50,66	50	66	40	0.9	372017 0002	209,-

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