

Oprawka do narzędzi ze stożkiem Morse'a

Morse taper holder
Morsekegel-aufnahme

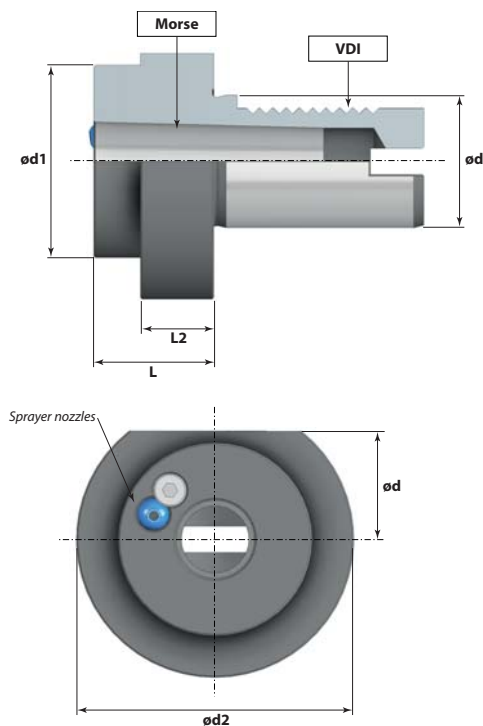
Державки для осевого инструмента с конусом морзе



Form F

MORSE

Kod produktu Order No. Bestell-Nr. Код товара	ø d (mm)	Stożek Taper (Morse)	ø d1 (mm)	ø d2 (mm)	L (mm)	L2 (mm)	h (mm)
VDI.F.20.MK1	20	MK1	50	-	23	-	-
VDI.F.20.MK2	20	MK2	58	58	23	-	-
VDI.F.30.MK1	30	MK1	68	-	27	-	28
VDI.F.30.MK2	30	MK2	68	58	27	25	28
VDI.F.30.MK3	30	MK3	68	68	50	22	28
VDI.F.40.MK1	40	MK1	83	-	27	22	32.5
VDI.F.40.MK2	40	MK2	83	55	36	22	32.5
VDI.F.40.MK3	40	MK3	83	58	36	22	32.5
VDI.F.40.MK4	40	MK4	83	68	80	22	32.5
VDI.F.50.MK2	50	MK2	98	55	36	30	35
VDI.F.50.MK3	50	MK3	98	58	36	30	35
VDI.F.50.MK4	50	MK4	98	68	50	30	35
VDI.F.50.MK5	50	MK5	98	98	72	35	35
VDI.F.60.MK2	60	MK2	123	55	27	30	42.5
VDI.F.60.MK3	60	MK3	123	58	36	30	42.5
VDI.F.60.MK4	60	MK4	123	68	50	30	42.5
VDI.F.60.MK5	60	MK5	123	98	63	30	42.5



Oprawki do gwintowania z kompensacją osiową

Quick-change tapping chucks VDI, with length compensation

Gewindeschneid-Schnellwechselfutter VDI, mit Längenausgleich auf Zug und Druck

Резьбонарезные патроны с осевой компенсацией



AXIAL COMPENSATION

TAPPING

Kod produktu Order No. Bestell-Nr. Код товара	ø d (mm)	ø d1 (mm)	ø d2 (mm)	ø d3 (mm)	L (mm)	Zakres gwintowania Threading range (M)	T (mm)	C (mm)
VDI.GW19.20.55	20	19	38	50	55	M3 ÷ M12	7.5	7.5
VDI.GW31.20.77	20	31	55	50	77	M6 ÷ M20	12.5	12.5
VDI.GW19.25.55	25	19	38	58	55	M3 ÷ M12	7.5	7.5
VDI.GW31.25.77	25	31	55	58	77	M6 ÷ M20	12.5	12.5
VDI.GW19.30.55	30	19	38	68	55	M3 ÷ M12	7.5	7.5
VDI.GW31.30.77	30	31	55	68	77	M6 ÷ M20	12.5	12.5
VDI.GW19.40.55	40	19	38	83	55	M3 ÷ M12	7.5	7.5
VDI.GW31.40.77	40	31	55	83	77	M6 ÷ M20	12.5	12.5
VDI.GW48.40.110	40	48	79	83	110	M14 ÷ M33	20	20
VDI.GW48.50.110	50	48	79	98	110	M14 ÷ M33	20	20

