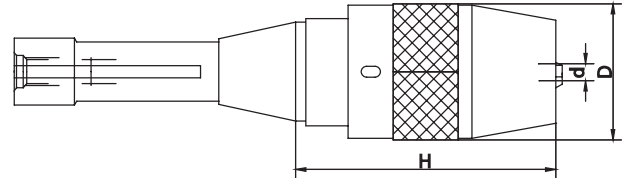


PRÄZISIONSBOHRFUTTER - RECHTSLAUF
MONOLITHIC DRILL CHUCKS - RIGHT SPIN
СВЕРЛИЛЬНЫЕ ПАТРОНЫ. ВРАЩЕНИЕ ПО ЧАСОВОЙ СРЕЛКЕ.

MANDRINS DE PERCAGE - ROTATION DROITE
MANDRINI AUTOSERRANTI INTEGRALI - ROTAZIONE DESTRA
合成钻夹头-右旋转



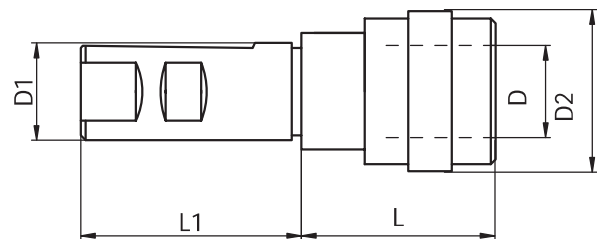
Code N.	Description	H	D	Clamping capacity	Type
252-16401	R8H81R1-13	81	50	1-13	816-152001

RUNDLAUFGENAUIGKEIT 0.05 MM
RUNOUT ACCURACY 0.05 MM
БИЕНИЕ 0.05 MM
PRECISION DE ROTATION 0.05 MM
PRECISIONE DI ROTAZIONE 0.05 MM
跳动精度0.05MM

GEWINDESCHNEID-SCHNELLWECHSELFUTTER
MIT LANGENAUSGLEICH MIT ZYLINDERSCHAFT
CYLINDRICAL TAP CHUCKS
РЕЗЬБОНАРЕЗНЫЕ ПАТРОНЫ С ЦИЛИНДРИЧЕСКИМ ХВОСТОВИКОМ

MANDRIN DE TARAUDAGE AVEC QUEUE CYLINDRIQUE
MASCHIATORE A DOPPIA COMPENSAZIONE
CON CODOLO CILINDRICO
筒式丝锥夹头

DIN 1835 B+E



Code N.	Description	D1	Size	Top range	D	D2	L	L1	Comp	Ext
M401020	M3-M12CIL.D20GR1	20	1	M3÷M12	19	38	41	50	9	9
M401025	M3-M12CIL.D25GR1	25	1	M3÷M12	19	38	41	56	9	9
M401032	M3-M12CIL.D32GR1	32	1	M3÷M12	19	38	41	61	9	9
M401040	M3-M12CIL.D40GR1	40	1	M3÷M12	19	38	41	72	9	9
*M402020	M6-M20CIL.D20GR2	20	2	M6÷M20	31	55	63	75	15	15
M402025	M6-M20CIL.D25GR2	25	2	M6÷M20	31	55	63	56	15	15
M402032	M6-M20CIL.D32GR2	32	2	M6÷M20	31	55	63	61	15	15
M402040	M6-M20CIL.D40GR2	40	2	M6÷M20	31	55	63	72	15	15
M403032	M14-M33CIL.D32GR3	32	3	M14÷M33	48	79	109	61	24	24
M403040	M14-M33CIL.D40GR3	40	3	M14÷M33	48	79	98	72	24	24

*NON A NORMA DIN 1835 B+E - NOT AS STANDAR DIN 1835 B+E