

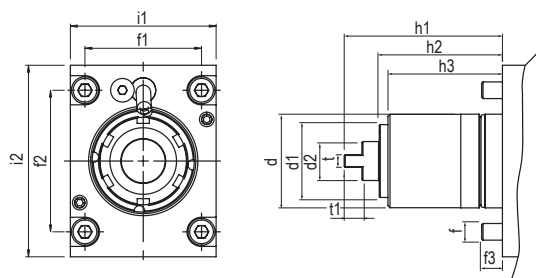
Turret Series:

■ Ø45

ABX 51/64 TH2/TH3
BNE 34/42 - BNJ 42/51

■ Ø54

ABX 51/64 THY - ABX 51/64 SYY



	d	d1	d2	f	f1	f2	f3	h1	h2	h3	i1	i2	t	t1
Ø45	45	35	19	M8	56	68	10	76	59	55	92	70	t2	8,5
Ø54	54	-	-	-	75	60	-	72	50	-	90	100	8	-



AX
Assiale - Axial



RD
Radiale - Radial



2U
2 uscite - 2 outputs

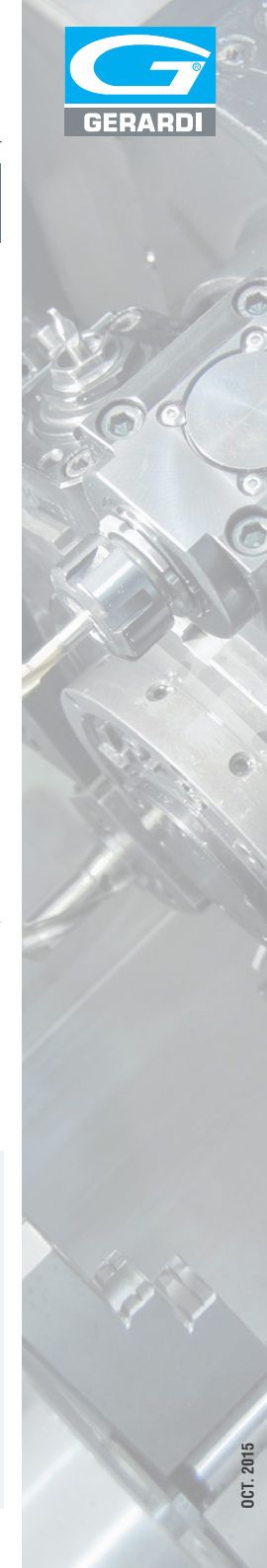


UN
Regolabile ± 90° - Adjustable



Code	Orient	Rotation	Output	Int. Coolant	Nm	Rpm	H
99.MY.A02	AX	▼	ER-25	-	35	6000	Max 57,6
99.MY.A03	AX	▼	ER-25	● 80bar	35	6000	Max 57,6
99.MY.A15	AX	▼	ER-32	-	35	6000	64,3
99.MY.A16	AX	▼	ER-32	● 80bar	35	6000	64,3
99.MY.A01	AX	▼	ER-16 EF	-	6	24.000 (1:4)	94,5
99.MY.A14	AX	▼	PF-Ø16	-	35	6000	68,5
99.MY.A05	RD	▼	ER-25	● 80bar	35	6000	65

Code	Orient	Rotation	Output	Int. Coolant	Nm	Rpm	H
99.MY.A06	RD	▼	ER-25	-	35	6000	65
99.MY.A04	RD	▼	ER-16	-	6	24.000 (1:4)	65
99.MY.A17	RD	▼	PF-Ø16	-	35	6000	65
99.MY.A07	2U	▼ ▼	ER-25-25	-	35	6000	65
99.MY.A08	UN ±90°	▼	ER-20	-	15	6000	65
99.MY.A13	UN ±90°	▼	ER-20	● 80bar	15	6000	65



Code	Orient	Rotation	Output	Int. Coolant	Nm	Rpm	H
99.MY.A09	AX	▼	ER-32	-	60	6000	79,4
99.MY.A10	AX	▼	ER-32	● 80bar	60	6000	79,4
99.MY.A11	RD	▼	ER-32	-	60	6000	75
99.MY.A12	RD	▼	ER-32	● 80bar	60	6000	75
99.MY.A18	2U	▼ ▼	ER-32-32	-	60	6000	75
99.MY.A19	UN ±90°	▼	ER-20	-	15	6000	75
99.MY.A20	UN ±90°	▼	ER-20	● 80bar	15	6000	75

▼ Direction of rotation opposite of machine spindle

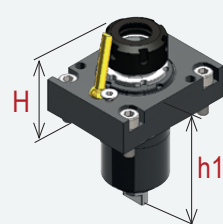
▼ Direction of rotation same as machine spindle

● Internal Coolant

Turret series:

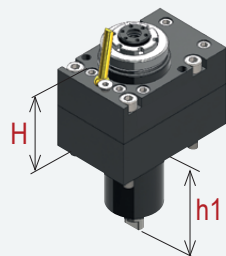
■ Ø45 - ABX 51/64 TH2/TH3 - BNE 34/42 - BNJ 42/51

■ Ø54 - ABX 51/64 THY - ABX 51/64 SYY



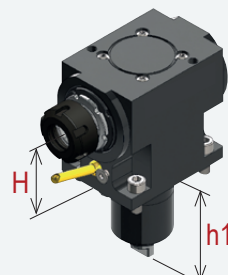
AX

Assiale - Axial



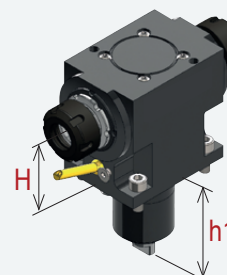
AX

Assiale - Axial



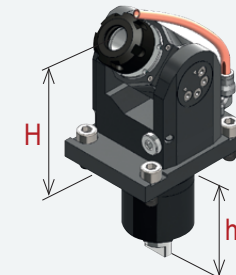
RD

Radiale - Radial



2U

Doppia uscita - Double output



UN

Regolabile ±90° - Adjustable