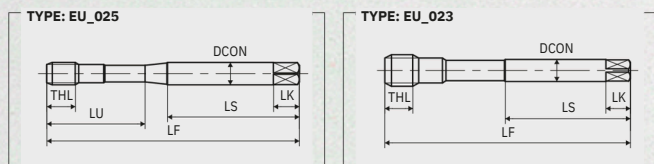


Promoția tarozilor de deformare EHRZ (DIN)

1 Mai-31 Iulie 2026

Alege calitatea premium a tarozilor de deformare Yamawa pentru materiale de până la 40 HRC. Primești gratuit un tricou polo pentru fiecare comandă de minim 250 €.



M	TCTR (tolerance)	Bored Hole Ø (mm)		Code	THCHT (chamfer)	LF (mm)	THL (mm)	LU (mm)	LS (mm)	DCON (mm)	K _(mm)	LK (mm)	NOF	Type	€
		Max	Min												
DIN371															
M3X0.5	ISO2X(6HX)	2.83	2.76	3121101035	2P	56	5	18	34	3.5	2.7	6	5(5)	025	25,45
M4X0.7	ISO2X(6HX)	3.75	3.66	3121101042	2P	63	7	21	38	4.5	3.4	6	5(5)	025	26,17
M5X0.8	ISO2X(6HX)	4.70	4.60	3121101049	2P	70	9	25	39	6	4.9	8	5(5)	025	27,77
M6X1	ISO2X(6HX)	5.61	5.5	3121101055	2P	80	11	30	45	6	4.9	8	5(5)	025	31,60
M8X1.25	ISO2X(6HX)	7.52	7.38	3121101064	2P	90	12	35	47	8	6.2	9	6(6)	025	35,62
M10X1.5	ISO2X(6HX)	9.41	9.26	3121101078	2P	100	13	39	52	10	8	11	8(8)	025	42,25

M	TCTR (tolerance)	Bored Hole Ø (mm)		Code	THCHT (chamfer)	LF (mm)	THL (mm)	LU (mm)	LS (mm)	DCON (mm)	K _(mm)	LK (mm)	NOF	Type	€
		Max	Min												
DIN376															
M12X1.75	ISO2X(6HX)	11.3	11.13	3121101088	2P	110	15	-	56	9	7	10	8(8)	023	55,70
M14X2	ISO2X(6HX)	13.19	13	3121101100	2P	110	18	-	56	11	9	12	8(8)	023	62,27
M16X2	ISO2X(6HX)	15.19	15	3121101114	2P	110	18	-	56	12	9	12	8(8)	023	79,10

MF	TCTR (tolerance)	Bored Hole Ø (mm)		Code	THCHT (chamfer)	LF (mm)	THL (mm)	LU (mm)	LS (mm)	DCON (mm)	K (mm)	LK (mm)	NOF	Type	€
		Max	Min												
DIN374															
MF8X1	ISO2X(6HX)	7.61	7.49	3121101065	2P	90	12	-	46	6	6.2	8	6(6)	023	36,50
MF10X1.25	ISO2X(6HX)	9.51	9.38	3121101079	2P	100	13	-	51	7	5.5	8	8(8)	023	42,84
MF10X1	ISO2X(6HX)	9.61	9.55	3121101080	2P	90	13	-	46	7	5.5	8	8(8)	023	46,25
MF12X1.5	ISO2X(6HX)	11.39	11.24	3121101089	2P	100	15	-	51	9	7	10	8(8)	023	56,40
MF12X1.25	ISO2X(6HX)	11.51	11.38	3121101090	2P	100	15	-	51	9	7	10	8(8)	023	56,40
MF12X1	ISO2X(6HX)	11.62	11.5	3121101091	2P	100	15	-	51	9	7	10	8(8)	023	56,40
MF14X1.5	ISO2X(6HX)	13.39	13.24	3121101102	2P	100	18	-	51	11	9	12	8(8)	023	62,27
MF14X1.25	ISO2X(6HX)	13.51	13.38	3121101103	2P	100	18	-	51	11	9	12	8(8)	023	70,02
MF16X1.5	ISO2X(6HX)	15.38	15.23	3121101116	2P	100	18	-	51	12	9	12	8(8)	023	79,10

Workpiece materials		Vc (m/min)
P2	Carbon and low alloy steel	10÷40
P3	Medium alloy steel	10÷40
P4	High alloy steel	10÷35
P3-P4	Heat treated steel <40 HRC	10÷25
P7	Ferritic - Martensitic stainless steel	10÷15
M	Austenitic stainless steel (good machinability)	10÷15

EHRZ
depliant



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