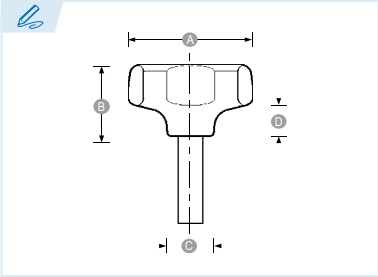

Mando ondulado macho

Male lobe knob
Bouton étoile fileté
Comando ondulado macho

Material: Termoplástico acabado mate

Material: Thermoplastic, matt finish
Matière: Thermoplastique surface mate
Material: Termoplástico acabamento mate

Material de la espiga: Acero cincado

Male thread material: Zinc plated steel
Tige filetée en acier zingué
Material do pino: Aço zincado

ES EN FR PT

P **Gama preferida**
Preferred range
Gamme préférence
Gama preferida

● **Gama estándar**
Standard rage
Gamme standard
Gama padrão

● **Sujeto a cantidades mínimas (unidades)**
Minimum order quantity (pieces)
Quantités minimum (unités)
Sujeito a quantidades mínimas (unidades)

	Ref.		M	A	B	C	D
	R2030M-5-15	● (300)	**M5x15**	30	21	12	10
P	R2030M-5-20	●	**M5x20**	30	21	12	10
	R2030M-6-15	● (300)	**M6x15**	30	21	12	10
	R2030M-6-20	● (300)	**M6x20**	30	21	12	10
P	R2030M-6-25	●	**M6x25**	30	21	12	10
	R2040M-6-15	● (300)	**M6x15**	40	27	15	12
	R2040M-6-20	● (300)	**M6x20**	40	27	15	12
	R2040M-6-25	● (300)	**M6x25**	40	27	15	12
	R2040M-8-15	● (300)	**M8x15**	40	27	15	12
	R2040M-8-20	● (300)	**M8x20**	40	27	15	12
P	R2040M-8-25	●	**M8x25**	40	27	15	12
	R2050M-6-20	● (300)	**M6x20**	50	33	18	13
	R2050M-6-25	● (300)	**M6x25**	50	33	18	13
	R2050M-6-35	● (300)	**M6x35**	50	33	18	13
	R2050M-8-25	● (300)	**M8x25**	50	33	18	13
	R2050M-8-35	● (300)	**M8x35**	50	33	18	13
P	R2050M-8-40	●	**M8x40**	50	33	18	13
	R2050M-10-25	● (300)	**M10x25**	50	33	18	13
	R2050M-10-35	● (300)	**M10x35**	50	33	18	13
	R2050M-10-40	● (300)	**M10x40**	50	33	18	13
P	R2060M-10-20	● (300)	**M10x20**	60	40	22	16
P	R2060M-10-30	●	**M10x30**	60	40	22	16
	R2060M-12-30	● (300)	**M12x30**	60	40	22	16
P	R2060M-12-40	●	**M12x40**	60	40	22	16
	R2075M-10-30	● (300)	**M10x30**	75	52	26	20
	R2075M-10-40	● (300)	**M10x40**	75	52	26	20
P	R2075M-12-40	● (1)	**M12x40**	75	52	26	20
	R2075M-12-50	● (300)	**M12x50**	75	52	26	20