Order guide

F | WJ | P - C2 - E1 - B17 - S10 - SA

Major category | Series | ❷ Surface treatment | ❹ Stroke | Category | ❶ Material | ❸ Hex head bolt head width | ❺ Optional processing

◉ Please refer to the series code to select the type and parameters for ordering.

Order guide

F | WJ | R - M8

Big category | Series | Category | ❻ Thread size

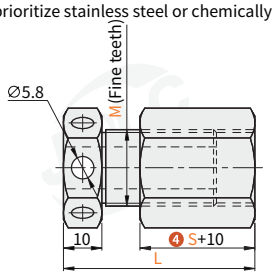
◉ Please refer to the series code to select the type and parameters for ordering.

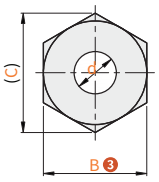
Screw jack

Code	Type	Material ❶	ST ❷
FWJP-C2E1	Screw jack	S45C	Blackened
FWJP-C2N1			Electroless nickel plating
FWJP-S1W			–

◉ If rust prevention is required, it is rSUS304ecommended to prioritize stainless steel or chemically nickel-plated products.

Code❺	Optional icons	Selection method
SA	Add a wrench hole	SA • Add 6 wrench holes on the nut side.





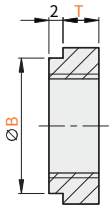
Perspective standard: first perspective

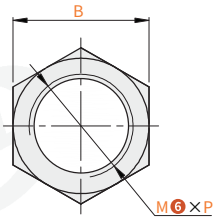
Model Code	❸	s❹ Selection(Stroke)	M×Pitch (Fine teeth)	d	L S=10	L S=20	L S=30	(C)	Applicable bolts	Load resistance (N) S45	Load resistance (N) SUS304
FWJP-C2E1 FWJP-C2N1 FWJP-S1W	17	10	10×1.0	5.5	30~45	40~65	50~85	19.8	M5	332	198
	19	20	12×1.0	7				22.1	M6	406	242
	24		16×1.5	9				27.9	M8	535	320
	27	30	20×1.5	11				31.4	M10	683	408

Locking nut

Code	Type	Material❶	ST ❷
FWJQ-C2E1	Locking nut	S45C	Blackened
FWJQ-C2N1			Electroless nickel plating
FWJQ-S1W		SUS304	–

◉ If rust prevention is required, it is recommended to prioritize stainless steel or chemically nickel -plated products.





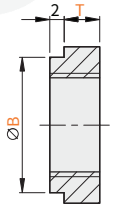
Perspective standard: first perspective

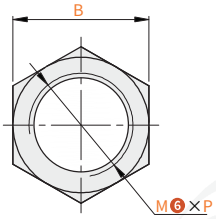
Model Code	M❻×P(Fine teeth)	T	B
FWJQ-C2E1 FWJQ-C2N1 FWJQ-S1W	8×0.75	4	13
	10×1.0		17
	12×1.0		19
	16×1.5	5	22
	20×1.5		27
	24×1.5	8	32

Economic locking nut

Code	Type	Material	ST
FWJR	Economic locking nut	S45C	Galvanized

◉ If rust prevention is required, it is recommended to prioritize stainless steel or chemically nickel-plated products.





Perspective standard: first perspective

Model Code	M❻×P(Fine teeth)	T	B
FWJR	8×0.75	4	13
	10×1.0		17
	12×1.0		19
	16×1.5	5	22
	20×1.5		27
	24×1.5	8	32