


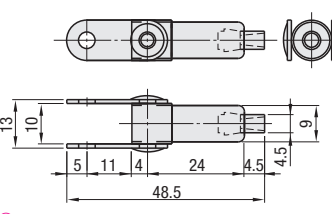
Tensioners for Aluminum Extrusions / Stainless Steel Wires

* Products in  below have been discontinued as of December 2017. Other products will continue to be sold.



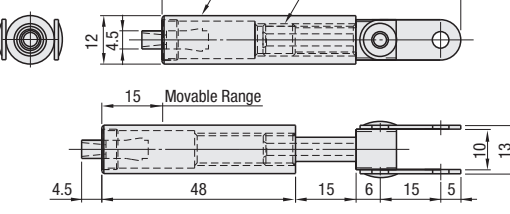
Tensioner for Aluminum Extrusions

WPFS
(Wire Socket)



Can be mounted to HBLFSN5-C (P517).

WPTR
(Wire Socket with Tensioner)



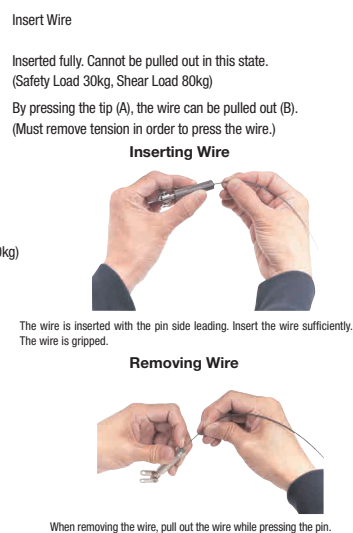
Material: Free-Cutting Brass S Surface Treatment: Nickel Plating

Wire Socket and Wire Socket with Tensioner for Ø1.5 Stainless Steel Wire

Part Number	Mass (g)	Component	Unit Price
Type	No.	Truss Screw	Quantity
WPFS	1.5	M4x25	1
WPTR	44	M4	1

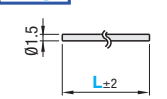
WPTR (Wire Socket with Tensioner)

- Turn and extend the tensioner. Insert the wire.
 - Insert to the end. Cannot be pulled out in this state. (Safety Load 30kg, Shear Load 80kg)
 - Turn the tensioner and exert tension on the wire. Load tension within the working range of 15mm.
- The state where the tension is being exerted.
- Loosen by turning the tensioner.
 - By pressing the tip (A), the wire can be pulled out (B). (Must remove tension in order to press the wire.)



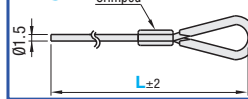
Stainless Steel Wires

WPS
WPSF



The cut ends of the wire are terminated to prevent fraying.

WPST
WPSTF



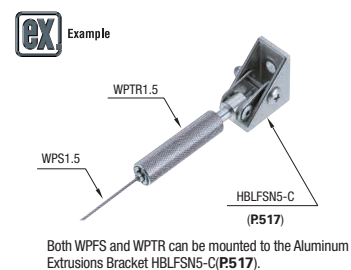
Material: 304 Stainless Steel 7x7 Strands

Stainless Steel Wire Standard Length

Part Number	Length L (m)	Mass (g)	Unit Price
Type	No.		
WPS	1	10	
WPST	10	100	

Ordering Example: Part Number - L(m)
WPS1.5 - 10

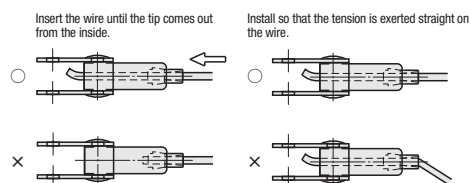
Days to Ship [Configure Online](#)




Stainless Steel Wire Configurable Length

Part Number	Length L 10mm Increment	Mass g/m	Unit Price
Type	No.		
WPSF	1.5	300~3000	
WPSTF			

Price [Configure Online](#)

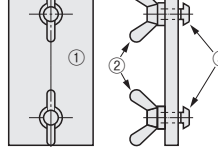


Assembly Fixtures / Drilling Jigs / Repair Pen



Assembly Fixture

HFZG



Ordering Example: Part Number
HFZG6

Days to Ship [Configure Online](#)

Drilling Jigs - Blind Joint D Hole / Wrench Hole Machining -

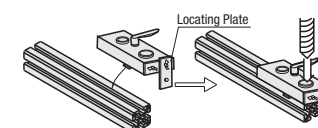


Part Number	Extrusion (Series)	Clamp Lever	Quantity	Component	Unit Price
Type	No.			Nut	
HFSJG	5	CLDM5-20-Y	1	HNTTSN5-5	
	6	CLDM6-20-M	1	HNTFSN6-6	
	8	CLDM8-25-B	1	HNTFSN8-8	
	45	CLDM8-25-S	1	HNTFSN8-8	

Ordering Example: Part Number
HFSJG6

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- Example
- Attach the Locating Plate to one of the holes on the drilling jig.
 - Slide a drilling jig into the frame channel up to the Locating Plate.
 - Drill a hole using the positioning jig bushing.



Part Number	Volume (ml)	Type	Feature	Color	Usage	Operating Temp. Range (°C)	How to Use / Dry Condition	Main Component	Unit Price	Volume Discount Rate
ANCPE	13	Pen	A felt-tipped pen that can quickly repair flaws on black anodized items. Repairs become less noticeable as the color is similar to that of black anodized aluminum extrusions.	Mat Black	Flaw repairs of black anodized type on aluminum extrusions. Marking on extrusions.	5~35	Shake well before use, and directly apply on the surface to repair.	Acrylic Resin	1-9 pcs	10~

Ordering Example: Part Number
ANCPE

Days to Ship [Configure Online](#)

Characteristic Values of ANCPE

Item	Value
Drying Characteristics	Dry to Touch Cured Dry
Pencil Hardness (JIS K5400)	F
Gasoline Resistance (Soaked in Gasoline 2 hours)	Partial Softening
Alkali Resistance (20°C 5%NaOH 24 hours)	Normal

* For the latest information about prices, lead times and specifications, please visit our website.