

Accessory Hooks / Sliding Hooks

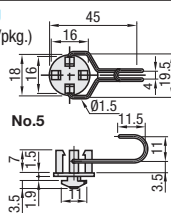
Accessory Hook - J-Shaped



RoHS 10

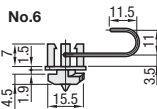
HFCFJ

(20 pcs./pkg.)

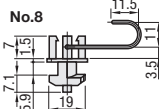


No.5

No.6



No.8



Type	Caster	Hook
	Material	Material
HFCFJ	Polyamide	EN 1.4301 Equiv.

20 pcs. per pkg.

Part Number		Allowable Load (kgf)	Unit Price	Volume Discount Rate
Type	No.		1 ~ 9 pkg(s).	
HFCFJ	5 (For HFS5)	1.8		10~100
	6 (For HFS6)			
	8 (For HFS8 (-45))			

When using No. 8 for HFS8-45, the fit becomes slightly firmer.

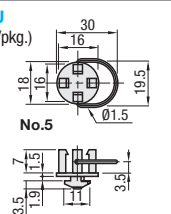
Accessory Hook - U-Shaped



RoHS 10

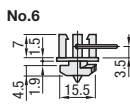
HFCFU

(20 pcs./pkg.)

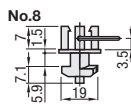


No.5

No.6



No.8



Type	Caster	Hooks
	Material	Material
HFCFU	Polyamide	EN 1.4301 Equiv.

20 pcs. per pkg.

Part Number		Allowable Load (kgf)	Unit Price	Volume Discount Rate
Type	No.		1 ~ 9 pkg(s).	
HFCFU	5 (For HFS5)	1.8		10~100
	6 (For HFS6)			
	8 (For HFS8 (-45))			

When using No. 8 for HFS8-45, the fit becomes slightly firmer.

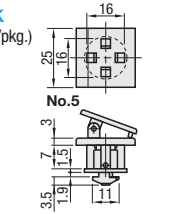
Accessory Hooks - Clip Type



RoHS 10

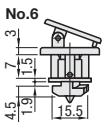
HFCFK

(20 pcs./pkg.)



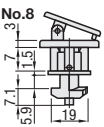
No.5

No.6



Type	Caster	Shaft, Spring
	Material	Material Surface Treatment
HFCFK	Polyamide	JIS-SWC Trivalent Chromate

No.8



20 pcs. per pkg.

Part Number		Allowable Load (kgf)	Unit Price	Volume Discount Rate
Type	No.		1 ~ 9 pkg(s).	
HFCFK	5 (For HFS5)	0.5		10~100
	6 (For HFS6)			
	8 (For HFS8 (-45))			

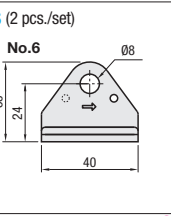
When using No. 8 for HFS8-45, the fit becomes slightly firmer.

Sliding Hook



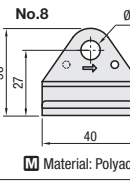
RoHS 10

HFCFS (2 pcs./set)



No.6

No.8



Material: Polyacetal (White)

There are 2pcs. of sliding hooks in 1 set.

Part Number		Applicable Extrusion (Series)	Allowable Load (kgf)	Unit Price	Volume Discount Rate
Type	No.			1 ~ 9 set(s).	
HFCFS	6	HFS6	1.0		10~100
	8	HFS8 (-45)			

1 set has 2 pcs. of sliding hooks.



Ordering Example

Part Number

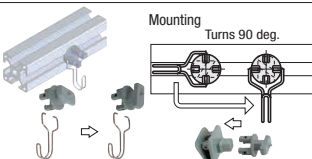
HFCFJ5
HFCFU6
HFCFK8
HFCFS6



Example

Features

Post-assembly fitting is possible.



① Insert a sliding hook into the slot while noting for the arrow direction.



② Slightly tilt the sliding hook and move it in the slot to the direction of the arrow.



③ Inset a protrusion of the sliding hook into the hole to unite the 2 parts.