

MPN	Description		
	Jacobs Chuck Grip, M6 Thread, 100 lb (50		
FG-M6JAC5U	kg) Capacity		



Jacob's Chuck Grip attachments are designed for testing low gauge wire and rigid rods. The Chuck Grip accepts material diameters from 0.02" (0.05 mm) to 0.20" (5 mm).

Grips and attachments sold individually (not in pairs).

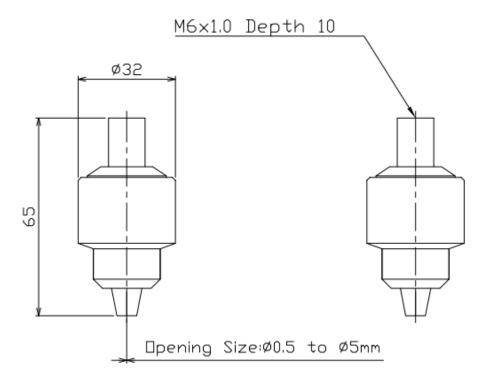
Features

NIDEC-SHIMPOS's Jacob's Chuck Grip attachments are designed for testing low gauge wire and rigid rods. The Chuck Grip accepts material diameters from 0.02" (0.05 mm) to 0.20" (5 mm).

Specifications

Material Diameters	0.02" (.05 mm) to .20" (5 mm)	
Capacity	100 lb (50 kg)	

Dimensions



Weight: Approx. 160g

D	IMEN	SION		TOLERANCE	APPROVED	UNITS	PARTS NAME	
		то	6	±0.1	Toshi	mm		
OVER	6	TO	30	±0.2			LACODIO ODID (LIDDED)	
OVER	30	TO	120	±0.3	CHECKED	MATERIAL	JACOB'S GRIP (UPPER)	
OVER	120	TO	400	±0.5	MO	_	0.1002 0 0.1 (0.1.2.t)	
OVER	400	TO	1000	±0.8	DRAWN	QUANTITY	MODEL	
OVER	1000	TO	2000	±1.2		GONNIN	MODEL	
OVER	2000	TO	4000	±2.0	Kei	1	☐ FG-M6JAC5U	
HEAT 1	HEAT TREATMENT / HARDNESS			RDNESS	Δ	SCALE	1 6 1/100/1000	
						1:1	CODE	
SURFACE TREATMENT				DATE 02/02/2016		1 EJ450060		
			NIDEC-SHIMPO	AMERICA CORP	BGBM034			
	Itasca, IL 60143, USA Tel: (630				Itasca, IL 60143, USA	Tel: (630)924-7138	DODINIOOT	