

# Plunger Style Test Clips

## 0.64 mm System



Type



**KLEPS FP 2B**

For connecting to QFPIC's 0.5-0.8mm lead pitch. Slim design allows to test QFPIC's with several clips simultaneously, delivered in pairs of 2.

Clamping range 0.5 - 0.8 mm (0,020" - 0.031")  
 Clamp type Micro grip jaws

Clamping range  
 Clamp type  
**PART NO. / Housing color**

**974101188** ● ●



**KLEPS 064 PCH**

Compact design allows usage with very small components up to 1mm, fits MKL and MAL leads.

1 mm (0.039")  
 contact hook

**974201100** ●  
**974201101** ●  
**974201102** ●  
**974201103** ●  
**974201104** ●  
**974201106** ●  
**974201107** ○

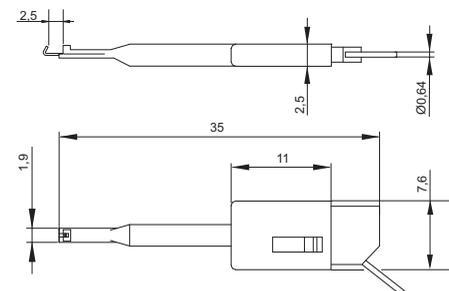
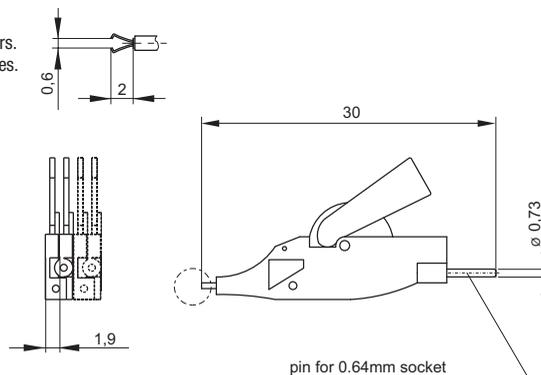
### Technical Data

Connection Type	pin Ø0.73mm
Voltage Rating	30 VAC / 60 VDC
Measurement Category (IEC61010)	CAT I
Current Rating*	-
Contact Resistance	-
<b>Material Specifications</b>	
Pincers/ hook	nickel plated spring steel
Connection pin/ socket	-
Contact Spring	-
Housing	ABS
<b>Environmental Conditions</b>	
Temperature Range	0°C to +60 °C (32°F to 140°F)
<b>Flamability Rating</b>	
Housing	

pin Ø0.64mm
30 VAC / 60 VDC
CAT I
-
-
gold plated copper-beryllium
phosphor bronze
-
-
0°C to +70 °C (32°F to 158°F)

### Drawing

Measurements are shown in millimeters.  
 Multiply by 0.03937 to convert to inches.



\* Please consider derating graph on page 80.