

# Clamp-type Test Probe

## 0.64 mm system



### Type

#### KLEPS FP 2B

Makes it possible to contact QFPIC s from 0.5 to 0.8 mm lead pitch. Supplied in pairs (yellow and green). The slim build of the clip make it possible to test QFPIC s with several clips simultaneously. Can be plugged with MKL- and MAL measuring leads.

Clamping range 0.5 - 0.8 mm  
Clamp type Micro grip jaws

**PART NO.** / Housing color **974101188** ●●



#### KLEPS 064 PCH

The small weight and the compact design offer the possibility to use it at very small components. Can be plugged with MKL (...) and MAL (...) measuring leads.

1 mm  
contact hook

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

### Technical data

Type of termination unsprung pin  $\varnothing$  0.73 mm  
Rated voltage 30 VAC / 60 VDC  
Measurement cat. acc. to IEC61010 CAT I  
Rated current\*  
Contact resistance

### Material Specifications

Contact material spring steel

Contact surface material nickel  
Housing material ABS

### Environmental conditions

Temperature range 0 °C to +60 °C

### Inflamability class

Housing (basic material)

unsprung pin 0.64 mm  
30 VAC / 60 VDC  
CAT I

contact hook: copper-beryllium,  
pin: phosphor bronze  
gold

0 °C to +70 °C

### Drawing

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

