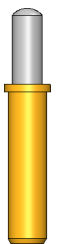
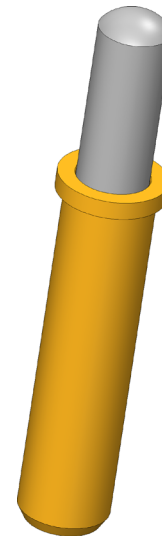
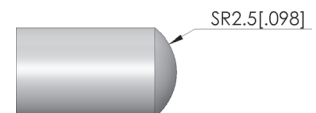
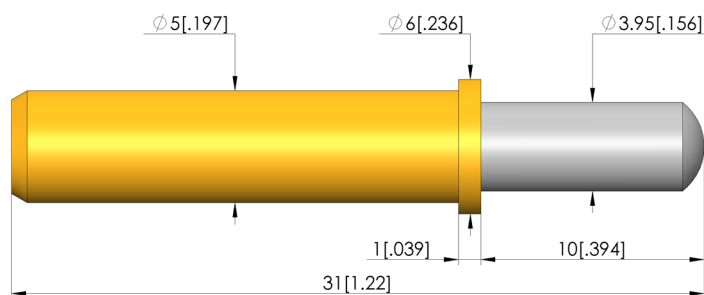
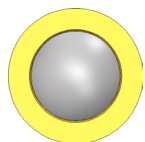




- Extremely robust test probes for applications with unwanted side and axial forces
- For use in applications with limited space



1:1



### General data

Product group:  
Sub-product group:  
Series:  
Grid:  
Contacting from:  
Magnetic:  
Installation type:  
Quick-exchange system:  
Adjustable installation height:  
Non-rotating:  
Compatible receptacle(s):  
Min. temperature:  
Max. temperature:  
RoHS-compliant:

Assorted test probes  
Short stroke GKS / charge and transfer GKS  
GKS-366  
6.5 mm [255 mil]  
Pad  
Yes  
Plug-in  
Yes  
No  
No  
KS-366  
-40 °C [-40 °F]  
80 °C [176 °F]  
Yes

### Tip style data

Tip style:  
Tip diameter:  
Tip style surface:  
Tip style material:

05 bullet-nosed (full radius)  
4 mm [.157 in]  
N nickel  
1 brass

### Electrical data

Current load capacity / rated current:  
Typical resistance (Ri):

8 A  
30 mOhm

### Mechanical data

Total length:  
Barrel diameter:  
Maximum stroke:  
Spring pre-load:  
Collar height:  
Spring force at working stroke:  
Recommended working stroke:

31 mm [1.22 in]  
5 mm [.196 in]  
10 mm [.393 in]  
4 N [14.3 ozf]  
1  
8 N [28.7 ozf]  
8 mm [.314 in]

# Test Probe

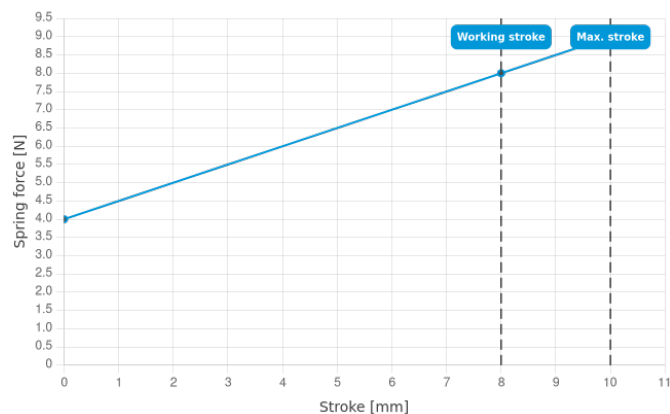
## GKS-366 105 400 N 8001

Item GKS-366-0016



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Partner for Future Technology



### INGUN Prüfmittelbau GmbH

Max-Stromeyer-Straße 162  
78467, Constance, Germany  
Phone +49 7531 8105-0  
Customer hotline +49 7531 8105-888  
Fax +49 7531 8105-65  
info@ingun.com



Prices and delivery times on request.  
Technical changes reserved. 11/25\_GB

Learn more about  
Test probes

