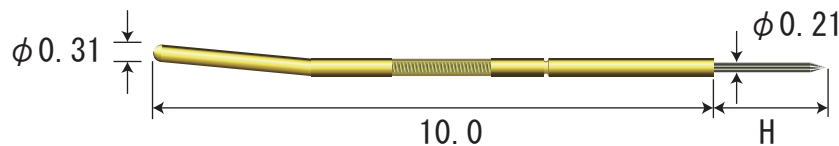
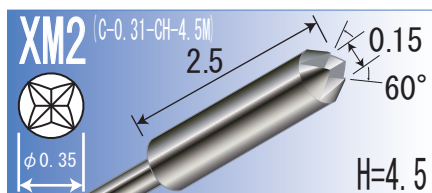
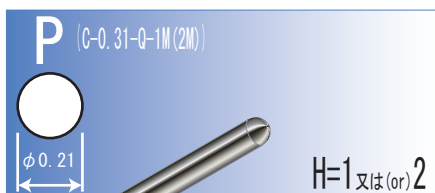
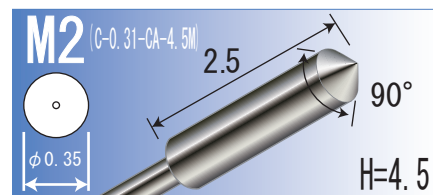
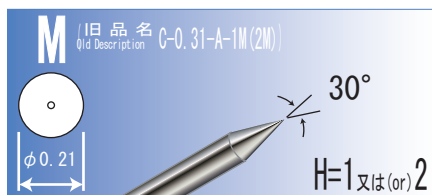
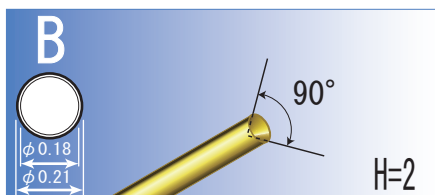


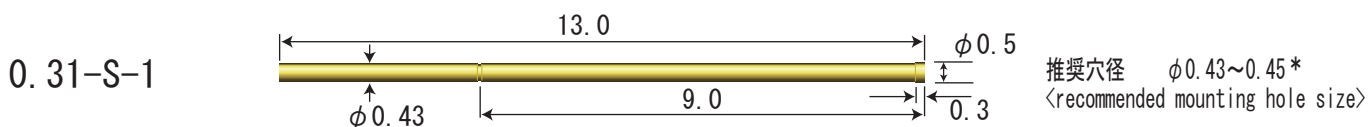
# C-0.31 Series -ピッチ (Center Pitch) 0.6mm-



## 先端形状<Tip Style>

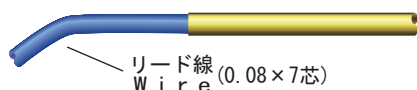


## 適合ソケット<Receptacle>



\* 諸条件により適合が変わりますので予め端材等で御確認ください<Please carry it out after confirming on extra materials.>

### リード線付きソケット



各ソケットにリード線加工も承ります。

It is available for soldering receptacle with wire by demand.

リード線標準長300mmです。その他の長さは別途お問い合わせ下さい。  
 Standard length of wire is 300mm. Please contact us for other length.

| 材質・表面処理/Materials  | バネ圧/Spring Force   | 注文方法/How to Order                    |                                  |                                      |                             |                |             |     |        |     |    |             |     |        |     |     |             |     |        |     |    |                |     |        |     |    |             |     |        |     |     |             |     |        |     |     |                 |     |        |     |    |   |                |                   |               |         |                      |     |              |                                |  |
|--|--|--------------------------------------|----------------------------------|--------------------------------------|-----------------------------|----------------|-------------|-----|--------|-----|----|-------------|-----|--------|-----|-----|-------------|-----|--------|-----|----|----------------|-----|--------|-----|----|-------------|-----|--------|-----|-----|-------------|-----|--------|-----|-----|-----------------|-----|--------|-----|----|---|----------------|-------------------|---------------|---------|----------------------|-----|--------------|--------------------------------|--|
| プランジャー: SK材 (HV650)<br>: Ni下地、ロジウムめっき<br>スプリング: SWP、AUめっき<br>: 2/3ストローク30~40g<br>スリーブ: りん青銅金クラッド又はNi下地Auめっき<br>ソケット: 真鍮又はりん青銅Ni下地、Auめっき<br>Plunger: Rhodium Plated High Carbon steel<br>Barrel: Gold plated Phosphor Bronze<br>Spring: Gold plated S.W.P.<br>Receptacle: Gold Plated Phosphor Bronze | <table border="1"> <thead> <tr> <th>品名<br/>Type</th> <th>最大<br/>ストローク<br/>Maximum<br/>Travel</th> <th>推奨<br/>ストローク<br/>Recommended<br/>Travel</th> <th>推奨時<br/>荷重<br/>Rated<br/>Force</th> <th>初期圧<br/>Preload</th> </tr> </thead> <tbody> <tr> <td>C-0.31-B(2)</td> <td>2mm</td> <td>1.32mm</td> <td>30g</td> <td>5g</td> </tr> <tr> <td>C-0.31-M(1)</td> <td>1mm</td> <td>0.67mm</td> <td>30g</td> <td>20g</td> </tr> <tr> <td>C-0.31-M(2)</td> <td>2mm</td> <td>1.32mm</td> <td>25g</td> <td>5g</td> </tr> <tr> <td>C-0.31-M2(4.5)</td> <td>2mm</td> <td>1.32mm</td> <td>25g</td> <td>5g</td> </tr> <tr> <td>C-0.31-P(1)</td> <td>1mm</td> <td>0.67mm</td> <td>30g</td> <td>20g</td> </tr> <tr> <td>C-0.31-P(2)</td> <td>2mm</td> <td>1.32mm</td> <td>30g</td> <td>10g</td> </tr> <tr> <td>C-0.31-XM2(4.5)</td> <td>2mm</td> <td>1.32mm</td> <td>25g</td> <td>5g</td> </tr> </tbody> </table> | 品名<br>Type                           | 最大<br>ストローク<br>Maximum<br>Travel | 推奨<br>ストローク<br>Recommended<br>Travel | 推奨時<br>荷重<br>Rated<br>Force | 初期圧<br>Preload | C-0.31-B(2) | 2mm | 1.32mm | 30g | 5g | C-0.31-M(1) | 1mm | 0.67mm | 30g | 20g | C-0.31-M(2) | 2mm | 1.32mm | 25g | 5g | C-0.31-M2(4.5) | 2mm | 1.32mm | 25g | 5g | C-0.31-P(1) | 1mm | 0.67mm | 30g | 20g | C-0.31-P(2) | 2mm | 1.32mm | 30g | 10g | C-0.31-XM2(4.5) | 2mm | 1.32mm | 25g | 5g | <table border="1"> <thead> <tr> <th>シリーズ<br/>Series</th> <th>先端形状<br/>Tip style</th> <th>H高さ<br/>Height</th> </tr> </thead> <tbody> <tr> <td>C-0.31-</td> <td><input type="text"/></td> <td>( )</td> </tr> <tr> <td>例<br/>Example</td> <td>C-0.31-M(1)<br/>C-0.31-XM2(4.5)</td> <td></td> </tr> </tbody> </table> | シリーズ<br>Series | 先端形状<br>Tip style | H高さ<br>Height | C-0.31- | <input type="text"/> | ( ) | 例<br>Example | C-0.31-M(1)<br>C-0.31-XM2(4.5) |  |
| 品名<br>Type   | 最大<br>ストローク<br>Maximum<br>Travel   | 推奨<br>ストローク<br>Recommended<br>Travel | 推奨時<br>荷重<br>Rated<br>Force      | 初期圧<br>Preload                       |                             |                |             |     |        |     |    |             |     |        |     |     |             |     |        |     |    |                |     |        |     |    |             |     |        |     |     |             |     |        |     |     |                 |     |        |     |    |   |                |                   |               |         |                      |     |              |                                |  |
| C-0.31-B(2)  | 2mm  | 1.32mm                               | 30g                              | 5g                                   |                             |                |             |     |        |     |    |             |     |        |     |     |             |     |        |     |    |                |     |        |     |    |             |     |        |     |     |             |     |        |     |     |                 |     |        |     |    |   |                |                   |               |         |                      |     |              |                                |  |
| C-0.31-M(1)  | 1mm  | 0.67mm                               | 30g                              | 20g                                  |                             |                |             |     |        |     |    |             |     |        |     |     |             |     |        |     |    |                |     |        |     |    |             |     |        |     |     |             |     |        |     |     |                 |     |        |     |    |   |                |                   |               |         |                      |     |              |                                |  |
| C-0.31-M(2)  | 2mm  | 1.32mm                               | 25g                              | 5g                                   |                             |                |             |     |        |     |    |             |     |        |     |     |             |     |        |     |    |                |     |        |     |    |             |     |        |     |     |             |     |        |     |     |                 |     |        |     |    |   |                |                   |               |         |                      |     |              |                                |  |
| C-0.31-M2(4.5)   | 2mm  | 1.32mm                               | 25g                              | 5g                                   |                             |                |             |     |        |     |    |             |     |        |     |     |             |     |        |     |    |                |     |        |     |    |             |     |        |     |     |             |     |        |     |     |                 |     |        |     |    |   |                |                   |               |         |                      |     |              |                                |  |
| C-0.31-P(1)  | 1mm  | 0.67mm                               | 30g                              | 20g                                  |                             |                |             |     |        |     |    |             |     |        |     |     |             |     |        |     |    |                |     |        |     |    |             |     |        |     |     |             |     |        |     |     |                 |     |        |     |    |   |                |                   |               |         |                      |     |              |                                |  |
| C-0.31-P(2)  | 2mm  | 1.32mm                               | 30g                              | 10g                                  |                             |                |             |     |        |     |    |             |     |        |     |     |             |     |        |     |    |                |     |        |     |    |             |     |        |     |     |             |     |        |     |     |                 |     |        |     |    |   |                |                   |               |         |                      |     |              |                                |  |
| C-0.31-XM2(4.5)  | 2mm  | 1.32mm                               | 25g                              | 5g                                   |                             |                |             |     |        |     |    |             |     |        |     |     |             |     |        |     |    |                |     |        |     |    |             |     |        |     |     |             |     |        |     |     |                 |     |        |     |    |   |                |                   |               |         |                      |     |              |                                |  |
| シリーズ<br>Series   | 先端形状<br>Tip style  | H高さ<br>Height                        |                                  |                                      |                             |                |             |     |        |     |    |             |     |        |     |     |             |     |        |     |    |                |     |        |     |    |             |     |        |     |     |             |     |        |     |     |                 |     |        |     |    |   |                |                   |               |         |                      |     |              |                                |  |
| C-0.31-  | <input type="text"/>   | ( )                                  |                                  |                                      |                             |                |             |     |        |     |    |             |     |        |     |     |             |     |        |     |    |                |     |        |     |    |             |     |        |     |     |             |     |        |     |     |                 |     |        |     |    |   |                |                   |               |         |                      |     |              |                                |  |
| 例<br>Example   | C-0.31-M(1)<br>C-0.31-XM2(4.5)   |                                      |                                  |                                      |                             |                |             |     |        |     |    |             |     |        |     |     |             |     |        |     |    |                |     |        |     |    |             |     |        |     |     |             |     |        |     |     |                 |     |        |     |    |   |                |                   |               |         |                      |     |              |                                |  |