Part No. 675 TIP25A
Description: Standard Tip – 25mm
Material of Construction: 316L stainless steel

Method of Construction: Machined from solid bar
Surface Finish: Better than 0.8 microns Ra
Overall Length: 39 mm
Thread Size: M23 x 1.5
Nominal Weight: 90 g

Standard Tip - suitable for most situations. The standard tip has a 60° point
<table>
<thead>
<tr>
<th>Part No.</th>
<th>675 TIP25P</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description</td>
<td>Pointed Tip – 25mm</td>
</tr>
<tr>
<td>Material of Construction:</td>
<td>316L stainless steel</td>
</tr>
</tbody>
</table>

- **Method of Construction:** Machined from solid bar
- **Surface Finish:** Better than 0.8 microns Ra
- **Overall Length:** 71 mm
- **Thread Size:** M23 x 1.5
- **Nominal Weight:** 137 g

Pointed Tip - ideal for use with hard or dense products, the tips have a 25° point
Part No.  
675 TIP25R

Description  
Round Tip – 25mm

Material of Construction:  
316L stainless steel

Method of Construction:  
Machined from solid bar

Surface Finish:  
Better than 0.8 microns Ra

Overall Length:  
29 mm

Thread Size:  
M23 x 1.5

Nominal Weight:  
95 g

Round Tip - ideal when you need to ensure that the sampler will not harm the surrounding equipment. For example - when sampling close to a mesh screen
<table>
<thead>
<tr>
<th>Part No.</th>
<th>675 TIP40A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description</td>
<td>Standard Tip – 40mm</td>
</tr>
<tr>
<td>Material of Construction:</td>
<td>316 stainless steel</td>
</tr>
</tbody>
</table>

Method of Construction: Machined from solid bar  
Surface Finish: Better than 0.8 microns Ra  
Overall Length: 51 mm  
Thread Size: M38 x 1.5  
Nominal Weight: 280 g

Standard Tip - suitable for most situations. The standard tip has a 60° point
Part No. 675 TIP40P
Description Pointed Tip – 40mm
Material of Construction: 316L stainless steel

Method of Construction: Machined from solid bar
Surface Finish: Better than 0.8 microns Ra
Overall Length: 87mm
Thread Size: M38 x 1.5
Nominal Weight: 412g

Pointed Tip - ideal for use with hard or dense products, the tips have a 25° point
# Product Specification

<table>
<thead>
<tr>
<th>Part No.</th>
<th>675 TIP40R</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description</td>
<td>Round Tip – 40mm</td>
</tr>
<tr>
<td>Material of Construction:</td>
<td>316L stainless steel</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Method of Construction:</th>
<th>Machined from solid bar</th>
</tr>
</thead>
<tbody>
<tr>
<td>Surface Finish:</td>
<td>Better than 0.8 microns Ra</td>
</tr>
<tr>
<td>Overall Length:</td>
<td>39 mm</td>
</tr>
<tr>
<td>Thread Size:</td>
<td>M38 x 1.5</td>
</tr>
<tr>
<td>Nominal Weight:</td>
<td>300 g</td>
</tr>
</tbody>
</table>

Round Tip - ideal when you need to ensure that the sampler will not harm the surrounding equipment. For example - when sampling close to a mesh screen.