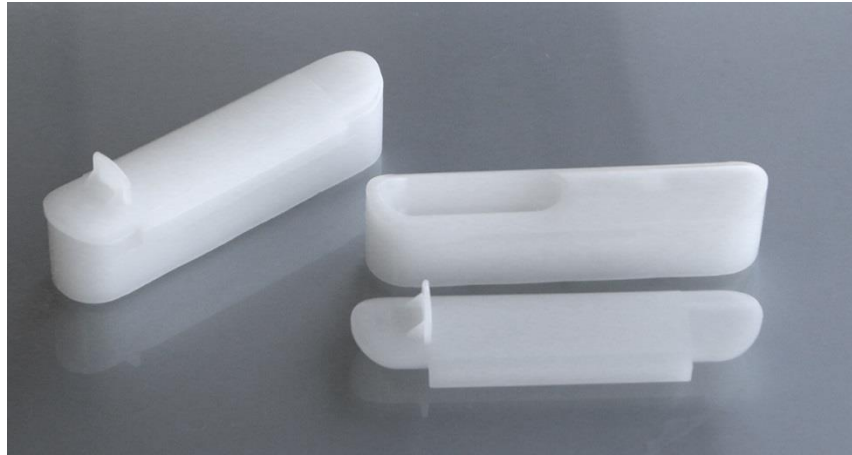


**1. Part Number:** 675 8360T10

**2. Photograph:**

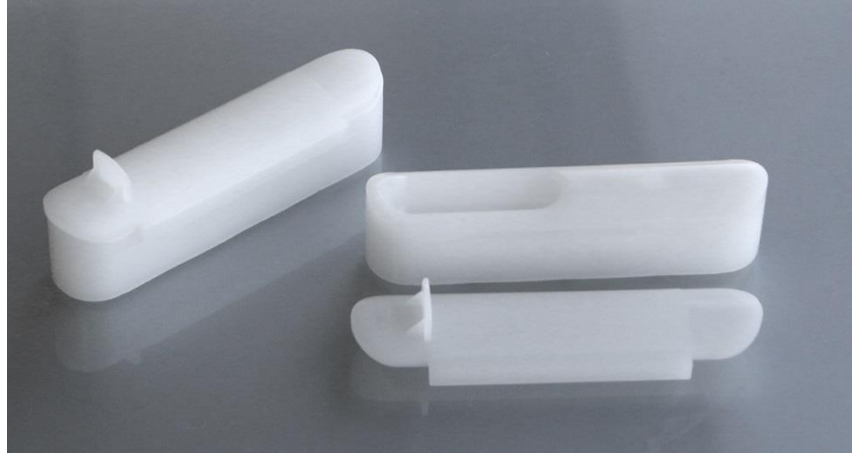


### 3. Product Information:

Description:	Pod 1.0 ml
Use:	Single use, disposable sampling pod
Material of Construction:	High Density Polyethylene (HDPE) - virgin <ul style="list-style-type: none"><li>• FDA acceptable CFR 177.1520</li><li>• EU Regulations 10/2011 compliant</li><li>• EC regulation 1935/2004 compliant</li><li>• BSE/TSE free</li></ul>
Method of Construction:	Body = Single piece, injection moulded Lid = Single piece, injection moulded
Nominal Volume:	1.0ml
Length:	61mm
Width:	13mm
Max. Height:	20mm
Weight:	7g
Moulding & Packing Environment:	Class 100,000 Cleanroom
Individually Bagged?	Yes (heat sealed PE/PET bag)
Method of Sterilization:	N/A
Number of AccuPods per Box:	50
Recommended Storage Conditions:	Dry and ambient temperature
Shelf Life:	5 years from the date of manufacture
ATEX:	This product has not been ATEX tested

**1. Part Number:** 675 8360T10S

**2. Photograph:**

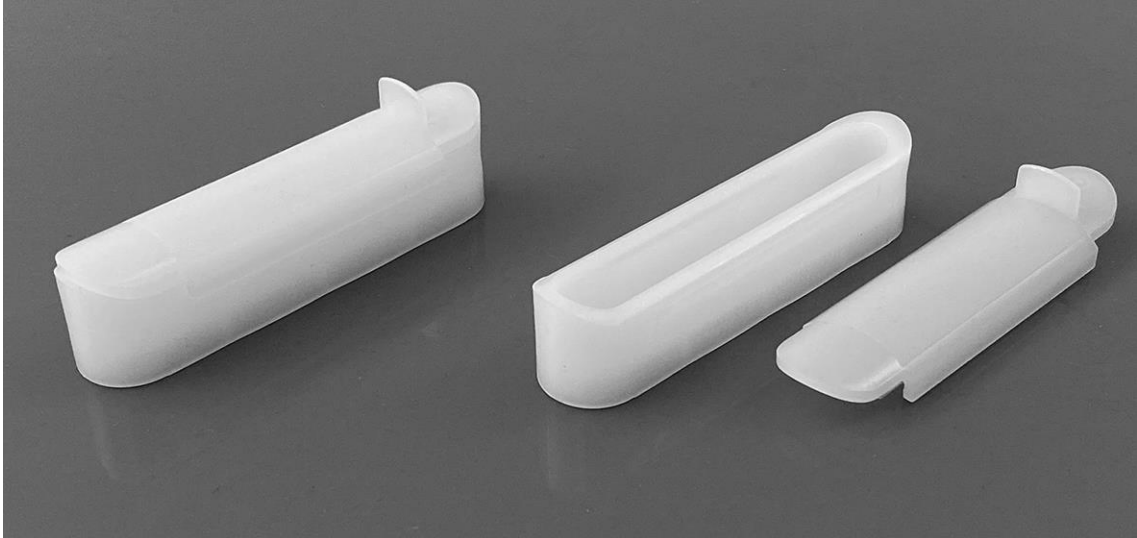


### 3. Product Information:

Description:	Pod 1.0 ml - Sterile
Use:	Single use, disposable sampling pod
Material of Construction:	High Density Polyethylene (HDPE) - virgin <ul style="list-style-type: none"> <li>• FDA acceptable CFR 177.1520</li> <li>• EU Regulations 10/2011 compliant</li> <li>• EC regulation 1935/2004 compliant</li> <li>• BSE/TSE free</li> </ul>
Method of Construction:	Body = Single piece, injection moulded Lid = Single piece, injection moulded
Nominal Volume:	1.0ml
Length:	61mm
Width:	13mm
Max. Height:	20mm
Weight:	7g
Moulding & Packing Environment:	Class 100,000 Cleanroom
Individually Bagged?	Yes (heat sealed PE/PET bag)
Method of Sterilization:	Gamma Irradiation (25 to 45 kGy)
Number of AccuPods per Box:	50
Recommended Storage Conditions:	Dry and ambient temperature
Shelf Life:	5 years from the date of manufacture
ATEX:	This product has not been ATEX tested

**1. Part Number:** 675 8360T50

**2. Photograph:**

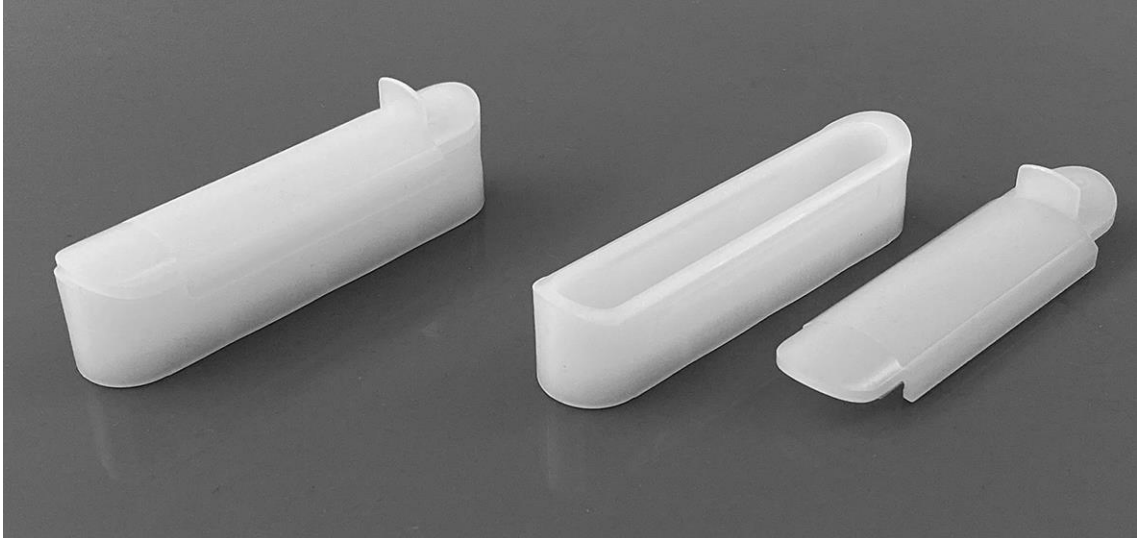


**3. Product Information:**

Description:	Pod 5.0 ml
Use:	Single use, disposable sampling pod
Material of Construction:	High Density Polyethylene (HDPE) – virgin <ul style="list-style-type: none"> <li>• FDA acceptable CFR 177.1520</li> <li>• EU Regulations 10/2011 compliant</li> <li>• EC regulation 1935/2004 compliant</li> <li>• BSE/TSE free</li> </ul>
Method of Construction:	Body = Single piece, injection moulded Lid = Single piece, injection moulded
Nominal Volume:	5.0ml
Length:	61mm
Width:	13mm
Max. Height:	20mm
Weight:	5g
Moulding & Packing Environment:	Class 100,000 Cleanroom
Individually Bagged?	Yes (heat sealed PE/PET bag)
Method of Sterilization:	N/A
Number of AccuPods per Box:	50
Recommended Storage Conditions:	Dry and ambient temperature
Shelf Life:	5 years from the date of manufacture
ATEX:	This product has not been ATEX tested

**1. Part Number:** 675 8360T50S

**2. Photograph:**



### 3. Product Information:

Description:	Pod 5.0ml - Sterile
Use:	Single use, disposable sampling pod
Material of Construction:	High Density Polyethylene (HDPE) – virgin <ul style="list-style-type: none"> <li>• FDA acceptable CFR 177.1520</li> <li>• EU Regulations 10/2011 compliant</li> <li>• EC regulation 1935/2004 compliant</li> <li>• BSE/TSE free</li> </ul>
Method of Construction:	Body = Single piece, injection moulded Lid = Single piece, injection moulded
Nominal Volume:	5.0ml
Length:	61mm
Width:	13mm
Max. Height:	20mm
Weight:	5g
Moulding & Packing Environment:	Class 100,000 Cleanroom
Individually Bagged?	Yes (heat sealed PE/PET bag)
Method of Sterilization:	Gamma Irradiation (25 to 45kGy)
Number of AccuPods per Box:	50
Recommended Storage Conditions:	Dry and ambient temperature
Shelf Life:	5 years from the date of manufacture
ATEX:	This product has not been ATEX tested