



CONNECTORS

MOLDED SILICONE ASSEMBLIES

Cell Cull - Bottle Top.....	127
Pump Segments	128



Cell Cull - Bottle Top

Product group:	Molded Silicone Assemblies
Description:	Cell Cull - Bottle Top
Material:	Platinum cured silicone medical grade
Characteristics:	Cast from one piece
Temperature range:	-20°C to max. +130°C
Certificates:	USP Class VI 3A Standard FDA 21 CFR 177.2600

Easy and Quick with moderate prices

Our Cell Cull - Tops are manufactured from medical-grade platinum-cured silicone material that complies with USP Class VI, and USDA Standards.

Custom configurations

The Cell Cull - Bottle Tops are also available in sizes other than those in our table below as well as in custom sizes. Please consult our factory for dimensions, design and prices.



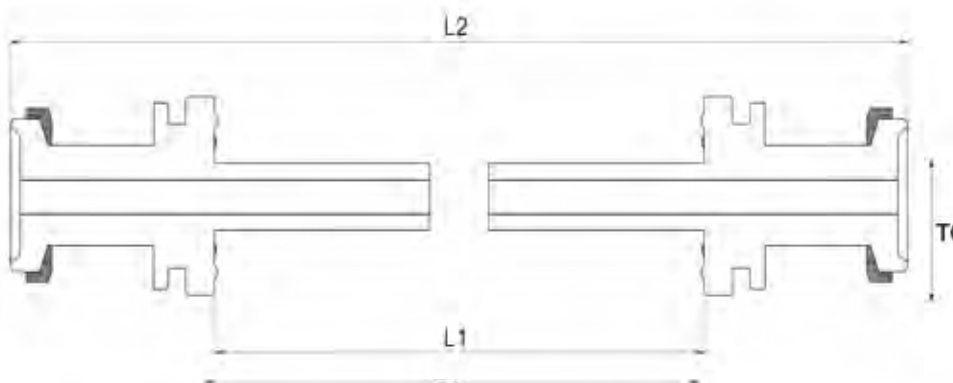
Dimensions for Cell Cull - Bottle Top

Variants	Material	Ports	AD 1	AD 2	AD 3	ID 1	ID 2	ID 3	Item No.
Variants 1.1	Silicone	3	9.50	9.50	7.00	6.40	6.40	2.40	601.001.999.-1
Variants 2.1	Silicone	2	9.50	9.50	-	6.40	6.40	-	601.001.996.-1
Accessory:									
GL45 screw cap, red	PBT								601.001.995

All lengths in millimeters (if not specified differently).

Connectors Pump Segments

- Product Group:** Molded Silicone Assemblies
- Description:** Connectors Pump Segments
- Material:**
- platinum-cured LSR (liquid silicone rubber)
- Characteristics:**
- short, easy to replace pump segments for peristaltic pumps
 - completely free from dead space and reductions / expansions
 - with undetachable integrated gasket and supporting ring (no additional TC gasket)
 - ready-to-use system manufactured under cleanroom conditions, double-packaged and gamma sterilized
- Sterilization:**
- sterilizable at 134°C
- Certificates:**
- USP Class VI Bio-Comp.
 - ISO 10993-4 to 10993-18
 - radiation Certificate

Brief description:						
Pump tubes are subjected to very heavy mechanical loads. Connectors pump segments are highly resistant and very easy to replace. Only the segment of the pump segment that is put under the most severe stress is replaced.						
Connectors pump segments are suitable for many conventional peristaltic pump heads. For more information please contact Connectors.						
 <p>The diagram shows a cross-section of a connector pump segment. It is a long, thin, rectangular component with a central channel. The total length is labeled L2. The length of the central channel is labeled L1. The thickness of the component is labeled TC. The component has a complex profile with several raised and recessed areas on its top and bottom surfaces.</p>						
Dimensions for Connectors pump segments (further dimensions on request):						
L2	L1	TC	ID	WS		Item No.
346		280	25	1.6	1.6	699.000.K05
346		280	25	3.2	2.4	699.000.K06
346		280	25	4.8	2.4	699.000.K07
346		280	25	6.4	2.4	699.000.K08
346		280	25	8.0	2.4	699.000.K09
346		280	25	9.6	2.4	699.000.K10