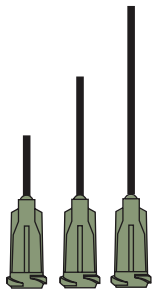
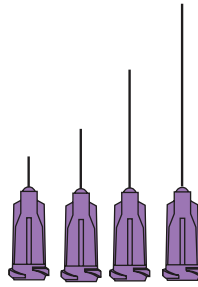


## TE Dispensing Tips

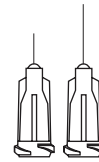
The TE series consist of a stainless-steel cannula with a double helix polypropylene hub. This premium line of dispensing tips is burr-free, and has an electro-polished cannula for unobstructed and consistent material flow. In addition, they are silicone and chloride free.



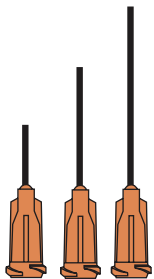
14 Gauge 0.063" ID  
 1/2" TE714050  
 1" TE714100  
 1-1/2" TE714150



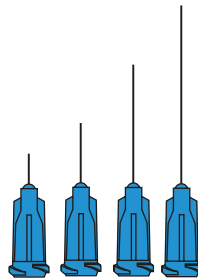
21 Gauge 0.020" ID  
 1/4" TE721025  
 1/2" TE721050  
 1" TE721100  
 1-1/2" TE721150



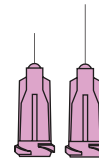
27 Gauge 0.008" ID  
 1/4" TE727025  
 1/2" TE727050



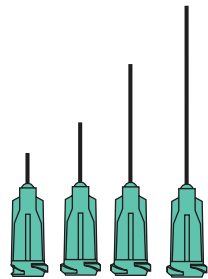
15 Gauge 0.054" ID  
 1/2" TE715050  
 1" TE715100  
 1-1/2" TE715150



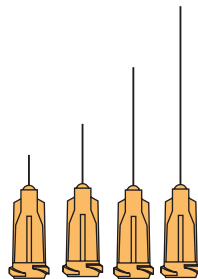
22 Gauge 0.016" ID  
 1/4" TE722025  
 1/2" TE722050  
 1" TE722100  
 1-1/2" TE722150



30 Gauge 0.006" ID  
 1/4" TE730025  
 1/2" TE730050



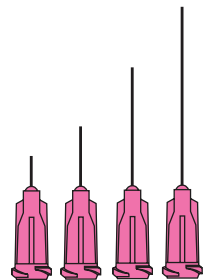
18 Gauge 0.033" ID  
 1/4" TE718025  
 1/2" TE718050  
 1" TE718100  
 1-1/2" TE718150



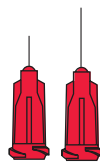
23 Gauge 0.013" ID  
 1/4" TE723025  
 1/2" TE723050  
 1" TE723100  
 1-1/2" TE723150



32 Gauge 0.004" ID  
 1/4" TE732025



20 Gauge 0.024" ID  
 1/4" TE720025  
 1/2" TE720050  
 1" TE720100  
 1-1/2" TE720150



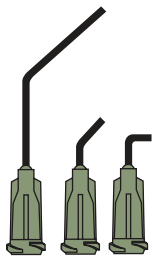
25 Gauge 0.010" ID  
 1/4" TE725025  
 1/2" TE725050



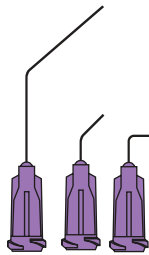
34 Gauge 0.0037" ID  
 1/4" TE734025

## TE Bent Dispensing Tips

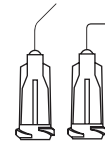
The TE series consist of a stainless-steel cannula with a double helix polypropylene hub. This premium line of dispensing tips is burr-free, and has an electro-polished cannula for unobstructed and consistent material flow. In addition, they are silicone and chloride free. These TE bent tips are precision bent at 45° and 90° angles. Perfect for dispensing fluid in hard to reach places.



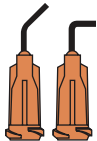
14 Gauge 0.063" ID  
 1-1/2" 45° TE714150B45  
 1/2" 45° TE714050B45  
 1/2" 90° TE714050B90



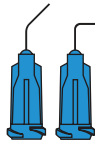
21 Gauge 0.020" ID  
 1-1/2" 45° TE721150B45  
 1/2" 45° TE721050B45  
 1/2" 90° TE721050B90



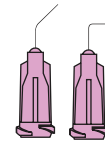
27 Gauge 0.008" ID  
 1/2" 45° TE727050B45  
 1/2" 90° TE727050B90



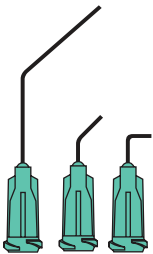
15 Gauge 0.054" ID  
 1/2" 45° TE715050B45  
 1/2" 90° TE715050B90



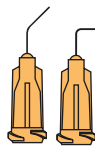
22 Gauge 0.016" ID  
 1/2" 45° TE722050B45  
 1/2" 90° TE722050B90



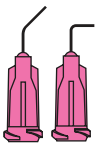
30 Gauge 0.006" ID  
 1/2" 45° TE730050B45  
 1/2" 90° TE730050B90



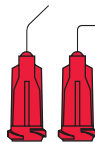
18 Gauge 0.033" ID  
 1-1/2" 45° TE718150B45  
 1/2" 45° TE718050B45  
 1/2" 90° TE718050B90



23 Gauge 0.013" ID  
 1/2" 45° TE723050B45  
 1/2" 90° TE723050B90



20 Gauge 0.024" ID  
 1/2" 45° TE720050B45  
 1/2" 90° TE720050B90



25 Gauge 0.010" ID  
 1/2" 45° TE725050B45  
 1/2" 90° TE725050B90

## TT Dispensing Tips

The tapered tip prevents blockage and increase the flow of high viscosity material. Standard tips are molded in high density polyethylene with UV light block additive. Rigid tips are molded in polypropylene with opaque color.

	Gauge	Color	Standard TT Tips	Rigid TT Tips
	14	Olive	TT14-DHUV	TT14-RIGID
	16	Grey	TT16-DHUV	TT16-RIGID
	18	Green	TT18-DHUV	TT18-RIGID
	20	Pink	TT20-DHUV	TT20-RIGID
	22	Blue	TT22-DHUV	TT22-RIGID
	25	Red	TT25-DHUV	TT25-RIGID
	27	Clear	TT27-DHUV	TT27-RIGID


## TS-P Flexible Plastic Dispensing Tips

Flexible tips allow access to hard to reach areas and allow you to “customize” the length. Ideal for CA applications. 1-1/2" length. Made from polypropylene.

	Gauge	Color	TS-P Dispensing Tips
	15	Grey	TS15P-1-1/2
	16	Brown	TS16P-1-1/2
	18	Pink	TS18P-1-1/2
	20	Yellow	TS20P-1-1/2
	22	Black	TS22P-1-1/2
	25	Red	TS25P-1-1/2

## BT Brush Dispensing Tips

Use these double helix Brush Tips for “spread” applications such as glues and other materials. Soft brush is made of Red Sable. Stiff brush is made of Nylon.

	Gauge	Color	Bristle	Part Number
	16	Purple	Nylon	BT16-STIFF
	18	Pink	Nylon	BT18-STIFF
	22	Black	Nylon	BT22-STIFF
	16	Purple	Red Sable	BT16-SOFT
	18	Pink	Red Sable	BT18-SOFT
	22	Black	Red Sable	BT22-SOFT