



# PosiLok™ Disposable Dispense Tip Packages

The dispense tip helps define the deposit shape and the performance of your dispenser. Whether using an AirFree™ or AirPulse™ dispenser any dispense tip will attach to your dispense component. Refer to the various selection guides or contact one of our Customer Service Representatives for assistance at **800-433-2115**

## Tapered FreeFlow™

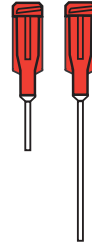


**Precision taper** allows fluid to flow without restriction, reducing stringing and ooze. Polyethylene molded with UV light block. These tips feature the PosiLok™ hub.

50 tips per pack

Gauge	Flexible	Rigid
14G	Z520114	Z580114
16G	Z520116	Z580116
18G	Z520118	Z580118
20G	Z520120	Z580120
22G	Z520122	Z580122
25G	Z520125	Z580125

## Straight but Flexible



**Soft polypropylene** burr and flash free tips assure accurate deposit control. Recommended for use with fluids that react with metals or to prevent scratching.

50 tips per pack

Gauge	.5" long	1.5" long
15G	Z532115	Z534115
18G	Z532118	Z534118
20G	Z532120	Z534120
25G	Z532125	Z534125

## Perfectly Straight Stainless Steel

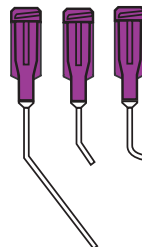


PosiLok™ polypropylene hub with **polished 304 stainless steel** tubing cut burr free.

50 tips per pack

Gauge	.25" long	.5" long	1" long	1.5" long
14G	Z511114	Z512114	Z513114	Z514114
15G	Z511115	Z512115	Z513115	Z514115
16G	—	Z512116	Z513116	Z514116
18G	Z511118	Z512118	Z513118	Z514118
19G	—	Z512119	Z513119	Z514119
20G	Z511120	Z512120	Z513120	Z514120
21G	Z511121	Z512121	Z513121	Z514121
22G	Z511122	Z512122	Z513122	Z514122
23G	Z511123	Z512123	Z513123	Z514123
25G	Z511125	Z512125	Z513125	Z514125
27G	Z511127	Z512127	Z513127	Z514127
30G	Z511130	Z512130	N/A	N/A

## Precisely Bent Stainless Steel



PosiLok™ polypropylene hub with polished 304 stainless steel tubing cut burr free. **Bent at 45 and 90 degree** angles.

50 tips per pack

Gauge	.5" long 45° Angle	.5" long 90° Angle	1.5" long 45° Angle
14G	Z562114	Z572114	Z564114
15G	Z562115	Z572115	-
16G	Z562116	Z572116	-
18G	Z562118	Z572118	Z564118
19G	Z562119	Z572119	-
20G	Z562120	Z572120	-
21G	Z562121	Z572121	Z564121
22G	Z562122	Z572122	-
23G	Z562123	Z572123	-
25G	Z562125	Z572125	-
27G	Z562127	Z572127	-
30G	Z562130	-	-



# PosiLok™ Disposable Dispense Tip Packages



## Microdot

PosiLok™ polypropylene hub with polished 304 stainless steel tubing cut burr free. **Small gauge** designed for microdot dispensing. 50 tips per pack

Gauge	.25" long	.312" long	Hub Color
27G	Z511127	Z518127	Clear
30G	Z511130	Z518130	Lavender
32G	Z511132	–	Yellow



## Thick Paste

PosiLok™ polypropylene hub with polished 304 stainless steel tubing cut burr free. **.25" length** designed for filled or thick pastes. 50 tips per pack

Gauge	ID Size		OD Size		.25" long
	in	mm	in	mm	
14G	.067	1.70	.083	2.11	Z5D11114
15G	.060	1.52	.072	1.83	Z5D11115
16G	.053	1.35	.065	1.65	Z5D11116



## UV Light Shield

One piece shield slides over the tip blocking light from penetrating the PosiLok™ polypropylene hub. Fits on the end of the syringe ideal for **UV and light sensitive adhesives**. 10 shields per pack

Barrel Size	Part #	Color
5cc	O993971	Black
3,10-55cc	O999971	Black



## Fine Surface

PosiLok™ polypropylene hub with polished 304 stainless steel tubing cut burr free. **Chamfered** tip reduces surface tension allowing easy deposit of fluid on fine surfaces. 50 tips per pack

Gauge	.5" long
18G	Z552118
23G	Z552123
25G	Z552125



## Teflon® Lined

Teflon® burr and flash free tips assure accurate deposit control. Recommended for use with fluids that **react or bond with metals** such as cyanoacrylates. Prevent scratching. 50 tips per pack

ID	.5" long	Color
0.020"	Z592121	Grey
0.006"	Z592125	Pink

Color	Gauge	ID Size		OD Size	
		in	mm	in	mm
White	14G	.063	1.60	.083	2.11
Brown	15G	.052	1.32	.072	1.83
Charcoal	16G	.047	1.19	.065	1.65
Green	18G	.033	.84	.050	1.27
Lt. Green	19G	.027	.69	.042	1.07
Pink	20G	.023	.58	.036	.91
Purple	21G	.020	.51	.032	.81
Blue	22G	.016	.41	.028	.71
Orange	23G	.013	.33	.025	.64
Red	25G	.010	.25	.020	.51
Gray	27G	.008	.20	.016	.41
Lavender	30G	.006	.15	.012	.31
Yellow	32G	.004	.10	.009	.23