



PosiLok™ Dispense Tip Selection Charts

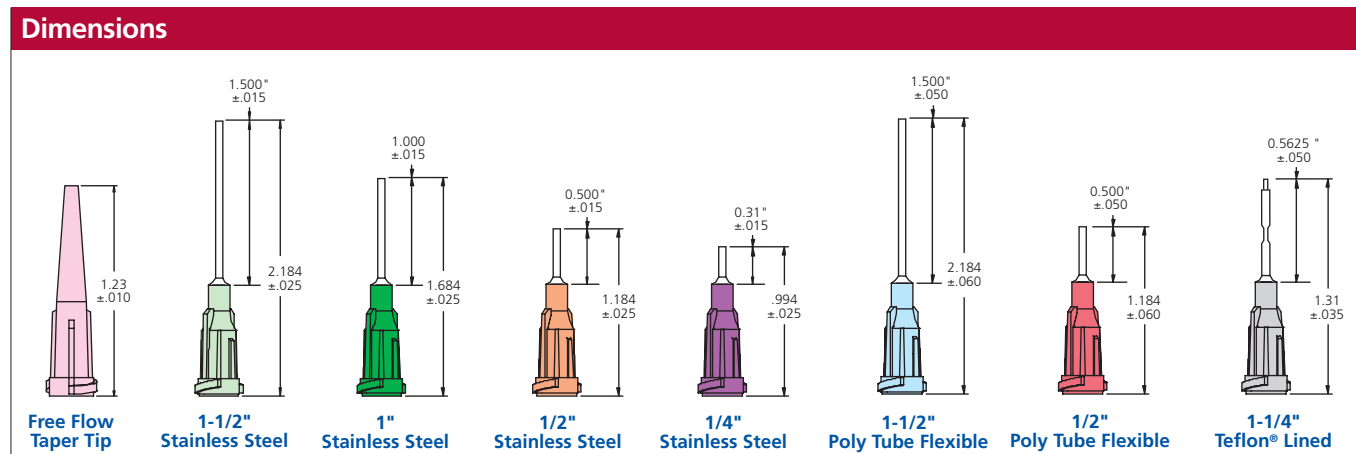
Selecting the appropriate dispense tip for your assembly fluid and application optimizes the performance of your dispensing system. Refer to the various selection guides or contact one of our Customer Service Representatives for assistance at **800-433-2115**

Fluids	Stainless Steel Tip	Tapered Tip	FlexiTip	Teflon® Lined Tip
Adhesives	★	★	★	★
Anaerobics	●	★	★	●
Conformal coatings	●	★	●	×
Cyanoacrylates	●	★	★	★
Gel cyanoacrylates	●	★	★	●
Epoxies	★	★	★	×
Greases	★	★	★	×
Light-cure Adhesives	●	×	●	×
Oils	★	●	★	●
Paints	★	●	★	×
Sealants	●	★	●	×
Solder creams/Braze pastes	★	★	●	×
Solder masks	★	★	●	×
Solvents	×	★	★	★
UV-cure adhesives	●	★	●	●

★ Recommended ● Satisfactory × Do not use

Applications	Stainless Steel Tip	Tapered Tip	FlexiTip	Teflon® Lined Tip
Low viscosity fluids	★	●	★	★
Particle filled pastes	★	★	●	×
Microdots	★	×	●	●
Metal reactive fluid	×	★	★	★
Dispensing into crevasses	★	●	★	●
Spreading/smearing	●	★	★	●
Fast curing glues	●	★	★	★
Beading	★	★	★	●
Sensitive surfaces-avoid scratching	●	★	★	★

★ Recommended ● Satisfactory × Do not use



FISHMAN®

Dispensing Innovation™