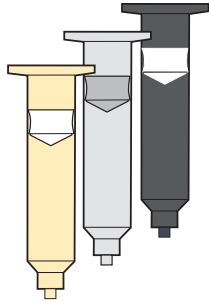


AirFree™ Dispense Component Packages



Barrels sealed in an anti-static bag keeping part clean

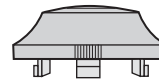
Pre-packaged for ease of use, inventory control and easy reordering. AirFree™ dispense components ensure smooth and consistent dispensing of assembly fluids. Our Customer Service Representatives are ready to assist with questions or sample requests, call **800-433-2115**.



Barrels and Pistons

Available in: Clear for regular fluids; Black for visible light cure fluids; Amber for UV cure fluids. Each package contains same amount of barrels and PosiLok™ engageable pistons.

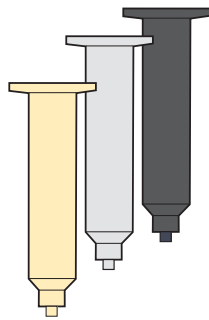
Size	Clear	UV Amber	Opaque Black	CA	Qty. Per Pack
3cc	O122051	O122061	O122071	O502051	50
5cc	O123131	O123141	O123151	—	40
10cc	O124171	O124181	O124191	O504131	30
30cc	O126211	O126221	O126231	—	20



SureLok™ Retaining Rings

The unique multi-legged design firmly locks the barrel into place eliminating any possibility of pressure loss during dispense.

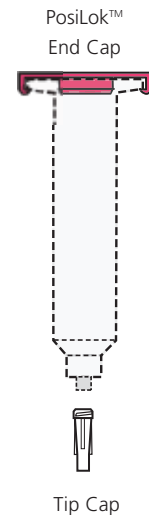
Size	Retaining Ring	Qty Per Pack
3cc	O312291	1
5cc	O313291	1
10cc	O314291	1
30cc	O316291	1



Barrels without Pistons

Available in: Clear for regular fluids; Black for visible light cure fluids; Amber for UV cure fluids.

Size	Clear	UV Amber	Opaque Black	Quantity Per Pack
3cc	O012051	O012061	O012071	50
5cc	O013131	O013141	O013151	40
10cc	O014171	O014181	O014191	30
30cc	O016211	O016221	O016231	20



Sealing Caps

Pressure fit caps for contaminant proof sealing.

End Cap		
Size	PosiLok™ End Cap	Qty Per Pack
3cc	O272051	50
5cc	O273131	40
10cc	O274171	30
30cc	O276211	20

PosiLok™ Tip Cap			
White Cap	Black Cap	CA	Qty Per Pack
O050051	O050071	O520071	50



PosiLok™ Pistons

Polyethylene pistons seal the dispense chamber containing fluid and fumes. A sturdy PosiLok™ connection with the lead screw, this high interference piston makes positive displacement from a syringe possible.

Size	Clear	Opaque Black	Qty Per Pack
3cc	O112051	O112071	50
5cc	O113131	O113151	40
10cc	O114171	O114191	30
30cc	O116211	O116231	20

FISHMAN®

Dispensing Innovation™