

2.0mL, 11mm Poly Crimp™ Vials



2.0mL, 11mm Poly Crimp™ Seal: Snap-on or Crimp

The patented Poly Crimp™ Seal is versatile, working as either a snap-on or crimp-top cap. Simply use a standard crimping tool to secure the Poly Crimp™ Seal onto any crimp-top vial. It's that easy! The Poly Crimp™ Seal also forms an airtight seal by hand when the additional sealing of a crimping tool is not required. The Poly Crimp™ Seal offers the following benefits:

- Works on any crimp style vial.
- Crimps smoothly and easily—no more sharp edges from an aluminum crimp cap.
- Easily decaps using standard decapping tools.
- Eliminates inconsistent sealing that results from improper crimping.
- Unique design holds the septum firmly in place.
- Provides better seal than snap caps.*
- Meets CONEG standards. The Poly Crimp™ Seal is free of heavy metals and is easily disposed of or incinerated.



tech tip

Compatibility concerns?

Refer to the Septum Selection Guide on [page 263](#).

Description	100-pk.	400-pk.	1000-pk.
Clear Seal, PTFE/Red Rubber Liner	24433	—	24434
Clear Seal, PTFE/Silicone Liner	24443	—	24444
Blue Seal, PTFE/Silicone Liner	24445	—	24446
Clear Seal, PTFE/Silicone/PTFE Liner	24453	—	24454
Blue Seal, PTFE/Silicone/PTFE Liner	24455	—	24456
Mixed Color Seals, PTFE/Silicone/PTFE Liner	—	21728	—

*Based on continual use for 3–4 days.

2.0mL, 11mm GC Snap-Top Cap™ with Septum

- Clear polypropylene cap provides a tighter seal than standard Snap-Top Cap™.
- Good for pressurized injection systems.
- Save money! Use this snap cap when you don't need to crimp.



Description	100-pk.	1000-pk.
Polypropylene Cap, 10mil PTFE Liner	21729	21730
Polypropylene Cap, PTFE/Natural Rubber Septum	21731	21732
Polypropylene Cap, PTFE/Silicone Septum	21733	21734