



**Model 101 / 105**  
Smooth Rod Cradle

- 10:1 Thrust Ratio
- Seal Puncture Tool / Spout Cutter
- Ladder Hook

**Model 101:** 1/10 gal. - 12/case, 18 lbs.  
**Model 105:** 1/4 gal. - 6/case, 16 lbs.  
U.S. Patent 4,081,112



**Model 109D**  
1/10 gal. - 12/case, 15 lbs.  
Drip-Free Nylon-Fiberglass Hex Rod

- 5:1 Thrust Ratio
- Seal Puncture Tool / Spout Cutter
- Ladder Hook

U.S. Patents 5,788,126 • 5,815,925



**PROFESSIONAL HEX ROD**



**Model 102D**  
1/10 gal. - 12/case, 19 lbs.  
Drip-Free Hex Rod Cradle

- 10:1 Thrust Ratio
- Seal Puncture Tool / Spout Cutter
- Ladder Hook
- Welded Backcap

U.S. Patents 4,081,112 • 5,788,126



**Models 111 / 125**  
Hex Rod Parallel Frame

- 10:1 Thrust Ratio
- Seal Puncture Tool / Spout Cutter
- Ladder Hook
- E-Z Load Front Cap

**Model 111:** 1/10 gal. - 12/case, 19 lbs.:  
• Patented Caulk Buddy™ Finishing Tool w/ Caps  
**Model 125:** 1/4 gal. - 6/case, 16 lbs.  
U.S. Patents 4,081,112, 5,762,237, 7,127,769



**Model 112D**  
1/10 gal. - 12/case, 18 lbs.  
Drip-Free Hex Rod Parallel Frame

- 10:1 Thrust Ratio
- Patented Caulk Buddy™ Finishing Tool w/ Caps
- Seal Puncture Tool / Spout Cutter
- Ladder Hook
- E-Z Load Front Cap

U.S. Patents 4,081,112 • 5,788,126, 7,127,769



**Model 114D**  
1/10 gal. - 12/case, 19 lbs.  
Dripless on Demand Parallel Frame

- Adjustable Thrust Ratio (10:1 or 7:1)
- Seal Puncture Tool / Spout Cutter
- Ladder Hook
- E-Z Load Front Cap

U.S. Patents 4,081,112 • 5,381,931 • 5,788,126



"ADJUST-A-STROKE™"



**Model 115D**  
1/10 gal. - 12/case, 15 lbs.  
Non-Drip Hex Rod Parallel Frame

- 7:1 Thrust Ratio
- Heat Treated Rod & Friction Plate Eliminates Scoring
- Extra Thick Front Cap
- Seal Puncture Tool / Spout Cutter
- Ladder Hook
- Push Disk Fastened with Heavy Duty Locknut