# Control Handles | Grease - Pro-series





#### FEATURES

- Precision-machined, all steel handle and forged body provides reliable service
- Precise, proportional trigger action
- Balanced and knurled grip for less fatigue
- Inlet screen included
- For use with pneumatic grease pumps with a 50:1 ratio or less

#### AVAILABLE MODELS

3310-008	Pro Series Grease Handle
3310-010	Pro Series Grease Handle with Z-swivel
3310-020	Pro Series Grease Handle with 36" Whip Hose and Z-swivel
3310-025	Pro Series Grease Handle with 18" Whip Hose and Z-swivel

## SPECIFICATIONS

Max pressure	5,000 psi (345 bar)
Swivel inlet	1/4" NPT(M)
Weight	
Compatible Fluids	NLGI #2 Grease
Wetted Materials	Steel

## SERVICE BULLETIN & ACCESSORIES

Service Bulletin	SB3018
Accessories pg.	106

## FEATURES

The Premium Booster Series High Pressure Control Handle is designed for use as a standard control handle and as a "Booster" when extreme pressures are required. A single shot of lubricant is delivered when the trigger is pulled from the forward position and then immediately released. A continuous flow of lubricant is delivered when the trigger is pulled from the forward position and held against the body of the handle. When higher pressures are required, just squeeze or pump the trigger as needed up to approximately ten times to increase pressure up to 10,000 psi.

#### AVAILABLE MODELS

3310-007	Pro Series Booster Grease Handle
3310-009	Pro Series Booster Grease Handle with Z-swivel

## SPECIFICATIONS

Max pressure	5,000 psi (345 bar) building to 10,000 psi (689.5 bar)
Swivel inlet	1/4" NPT(M)
Weight	
Compatible Fluids	NLGI #2 Grease
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Wetted Materials

#### SERVICE BULLETIN & ACCESSORIES

Service Bulletin	SB3006
Accessories pg.	106