



363 117



363 118



363 116



363 114

CV11 Non-metered Dispense Handle

11 gpm max delivery

SAMSON control handles are used at the end of hose assembly to dispense lubricants and antifreeze solutions.

Safety trigger latch

Prevents accidental dispense

Locking trigger

For hands free operation

Aluminum die-cast body with ergonomic design

Stands the toughest environments and provides better comfort of operation

Large inlet screen filter

Keeping fluid clean with no flow restriction

Large inlet port swivel

Ball bearing design for maximum ease of use

TECHNICAL SPECIFICATIONS

| | |
|--------------------------|--|
| Maximum flow rate | 11 gal/min (40 l/min) |
| Maximum working pressure | 1,450 psi (100 bar) |
| Fluid inlet | 1/2" NPT (F) |
| Fluid outlet | 1/2" NPT (F) |
| Wetted parts | Aluminum / Zinc plated steel / NBR |
| Fluid compatibility | Lubricants / ATF / Antifreeze and antifreeze solutions |
| Weight (with no outlet) | 1 lb (470 g) |
| Manual | 836 854 |

MARKETS SERVED

- Car and truck dealerships
- Fast lube and maintenance shops
- Fleet service
- Mining and construction
- Lube trucks

FLUIDS HANDLED

- Synthetic and mineral based oil
- Hydraulic oil
- Gear lube
- Transmission fluid
- Antifreeze solutions

ORDER INFORMATION

| Part No. | Description | Outlet part No. |
|----------------|---|-----------------|
| 363 100 | Oil handle with no outlet | - |
| 363 116 | Oil handle with 60° rigid outlet and quarter turn non-drip tip | 369 231 |
| 363 114 | Oil handle with flexible outlet with 90° tube and quarter turn non-drip tip | 369 227 |
| 363 117 | Oil handle with formable outlet and quarter turn non-drip tip | 369 233 |
| 363 118 | Oil handle with formable outlet and quarter turn narrow non-drip tip | 369 240 |

Non-drip tips are manufactured in brass.

All models include inlet swivel with shroud and the outlet listed for each model.