

# Технические характеристики

## По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	

Heavy duty gun for controlling fluid deliveries in most demanding applications

Aluminium die cast construction

Built-in continuous flow switch can be activated for unattended dispensing

Swivel at inlet for easy manoeuvrability. Strainer in the swivel keeps contaminants, dust, grit etc. from entering the gun

### WETTED COMPONENTS

Aluminum, Steel, Brass & NBR

### RECOMMENDED USE

Oils with viscosity upto SAE 140


### DO NOT USE WITH

Water based media, Gasoline etc.

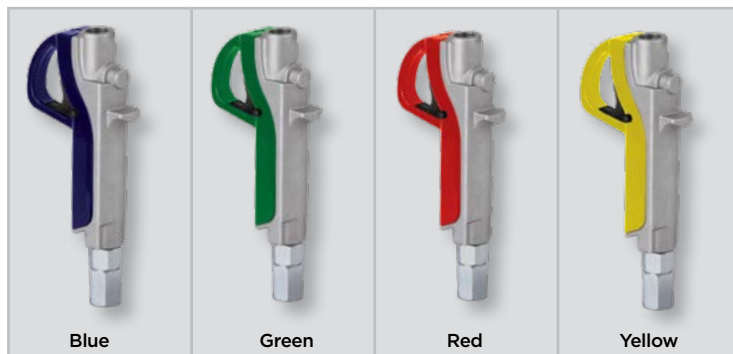
### SPECIFICATIONS

FLOW RATE	Upto 30 LPM (Upto 8 GPM)
MAX. WORKING PRESSURE	1000 PSI (70 BAR)
WORKING TEMPERATURE RANGE	-14°C to 55°C (7°F to 131°F)
INLET THREADS	1/2" BSPT (F) / 1/2" NPT (F)
IN-LINE SWIVEL	Included
OUTLET DIAMETER OF STEEL SPOUT	1/2" (12.7 mm)
INSIDE DIAMETER OF HOSE EXTENSION	1/2" (12.7 mm)


### FEATURES

FLOW RATE	MAX. WORKING PRESSURE	
UPTO 30 LPM (8 GPM)		UPTO 1,000 PSI (70 BAR)
TEMPERATURE		
-5°C TO 50°C (-23°F TO 122°F)		

### COLOUR OPTION OF SHROUDS



VARIANTS

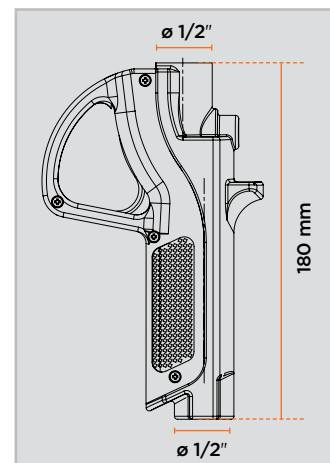
						
With Steel Extension	With Steel Extension & Manual Non Drip Nozzle	With Steel Extension & Automatic Non Drip Nozzle	With Hose & Manual Non Drip Nozzle	With Hose & Automatic Non Drip Nozzle	With Hose Extension With Bent Steel Pipe & Manual Non Drip Nozzle	With Hose Extension with Bent Steel Pipe & Automatic Non Drip Nozzle

ORDERING INFORMATION

CAT NR.	ORD NR.	CAT NR.	ORD NR.	NON DRIP NOZZLE	BOX QTY.
BSPT		NPT			
<b>WITH STEEL EXTENSION</b>					
OGN/S/1-2R/B	45704	OGN/S/1-2R/N	45707	-	20
OGN/SM/1-2R/B	45705	OGN/SM/1-2R/N	45708	Manual	20
* OGN/SA/1-2R/B	45706	OGN/SA/1-2R/N	45709	Automatic	20
<b>WITH FLEXIBLE HOSE EXTENSION</b>					
OGN/SM/1-2F/B	45711	OGN/SM/1-2F/N	45713	Manual	20
OGN/SA/1-2F/B	45712	OGN/SA/1-2F/N	45714	Automatic	20
<b>WITH FLEXIBLE HOSE EXTENSION WITH BENT STEEL PIPE</b>					
OGN/SM/1-2FB/B	45725	* OGN/SM/1-2FB/N	45727	Manual	20
OGN/SA/1-2FB/B	45726	OGN/SA/1-2FB/N	45728	Automatic	20

\* Best Seller

DIMENSIONS



High pressure positive displacement meter suitable for in-line and end of line applications

Oval gear mechanism for optimum accuracy

6 Digit Non-Resettable Totaliser

Meter Inlet / Outlet threaded 1/2" (F)

Electronic Display using one 3V lithium Ion battery (CR2450)

Robust Aluminium Die Cast construction with protective shroud on meter

Display can be rotated in every 90° orientation for ease of installation

Measures in litres, US gallons, quarts, pints, ounces & decilitres

Easy user re-calibration

### WETTED COMPONENTS

Aluminum, Acetal, Nitrile Rubber & Steel

### RECOMMENDED USE

Oils upto SAE 140, Diesel, Kerosene & Engine Coolants (RTU)


### DO NOT USE WITH

Water based media, Gasoline etc.



Display can be changed by rotating the card in its housing thus ensuring great versatility in positioning

### FEATURES

FLOW RATE	PRESSURE
1-30 LPM (0.3-8 GPM)	UPTO 1,000 PSI (70 BAR)
OVAL GEAR MECHANISM	TEMPERATURE
	-14°C TO 55°C (-7°F TO 131°F)

### SPECIFICATIONS

ACCURACY*	±0.50%
REPEATABILITY*	0.20%
MAX WORKING PRESSURE	1,000 PSI (70 BAR)
UNITS OF MEASURE	Litres, Gallons, Quarts, Pints, Ounces & Decilitres
MAX RESETTABLE TOTAL	99,999.9 units
MAX NON-RESETTABLE TOTAL	9,99,999 units
LEAST COUNT / RESOLUTION	Upto 0.001 units
DISPLAY OUTPUT	User selectable for 0.1, 0.01, 0.001 units

**Note:** Not to be used to measure media for resale

\*Tested in laboratory conditions

### ORDERING INFORMATION

CAT NR.	ORD NR.	THREADS	BOX QTY.
OM/200/1-2/BSP	47000	1/2" BSP (F)	20
OM/200/1-2/N	47001	1/2" NPT (F)	20

High pressure positive displacement meter suitable for in-line and end of line applications

Oval gear mechanism for optimum accuracy

7 Digit Non-Resettable Totaliser

Meter Inlet / Outlet threaded 1/2" (F)

**Electronic Display using One 3V lithium Ion battery (CR2450)**

**Display can be rotated in every 90° orientation for ease of installation**

Robust Aluminum Die Cast construction with protective shroud on meter

Measures in litres, US gallons, quarts, pints

Easy user re-calibration

**WETTED COMPONENTS**

Aluminum, Acetal, Nitrile Rubber & Stainless Steel

**RECOMMENDED USE**

Oils upto SAE 140



**DO NOT USE WITH**

Water based media, Gasoline etc.



Display can be changed by rotating the card in its housing thus ensuring great versatility in positioning

**FEATURES**

FLOW RATE	PRESSURE
1-30 LPM (0.3-8 GPM)	 UPTO 1,000 PSI (70 BAR)
OVAL GEAR MECHANISM	TEMPERATURE
	-20°C TO 70°C (-4°F TO 158°F)

**SPECIFICATIONS**

ACCURACY*	±0.50%
REPEATABILITY*	0.25%
MAX WORKING PRESSURE	1000 PSI (70 BAR)
UNITS OF MEASURE	Pints, Quarts, Litres, Gallons
MAX RESETTABLE TOTAL	99,999,999 (Six digits with × 100 indicator) units
MAX NON-RESETTABLE TOTAL	99,999,999 (Six digits with × 100 indicator) units
LEAST COUNT / RESOLUTION	Upto 0.001 units

**Note:** Not to be used to measure media for resale

\*Tested in laboratory conditions

**ORDERING INFORMATION**

CAT NR.	ORD NR.	THREADS	BOX QTY.
OM/2000/1-2/BSP	47005	1/2" BSP (F)	20
OM/2000/1-2/N	47006	1/2" NPT (F)	20

High pressure positive displacement meter suitable for in-line and end of line applications

Oval gear mechanism for optimum accuracy

High reliability Mechanical Display

Robust Aluminum Die Cast construction with protective shroud on meter

Available in Litres / Quarts version

**WETTED COMPONENTS**

Aluminum, Stainless Steel, Nitrile Rubber & POM

**RECOMMENDED USE**

Oils with viscosity upto 2000 cSt, Diesel, Biodiesel



**DO NOT USE WITH**

Water based media, Gasoline etc.

**NEW!**



**FEATURES**

FLOW RATE		PRESSURE	
1-30 LPM (0.3-8 GPM)		UPTO 1,000 PSI (70 BAR)	
OVAL GEAR MECHANISM		TEMPERATURE	
		-10°C TO 55°C (14°F TO 131°F)	

**SPECIFICATIONS**

FLOW RATE	1 to 30 LPM (0.3 to 8 GPM)
ACCURACY	±1%
REPEATABILITY	±0.20%
MAX. WORKING PRESSURE	1000 PSI (70 BAR)
BURST PRESSURE	3000 PSI (210 BAR)
PRESSURE LOSS	10 PSI (0.7 BAR)
WORKING TEMPERATURE RANGE	-10°C to 60°C (14°F to 140°F)
MAX. RESETTABLE BATCH TOTAL	999.9 Litres or Quarts
MAX. NON RESETTABLE TOTALIZER	999999.9 Litres or Quarts
LEAST COUNT / RESOLUTION	0.10 Litres or Quarts
WATER RESISTANCE	IP55

**Note:** Not to be used to measure media for resale

**ORDERING INFORMATION**

CAT NR.	ORD NR.	MEASUREMENT	THREADS	BOX QTY.
OM-10/1-2/BSP	45790	Litres	1/2" BSP (F)	20
OM-10/1-2/N	45792	Litres	1/2" NPT (F)	20
OM-10Q/1-2/N	45791	Quarts	1/2" NPT (F)	20

Heavy Duty Oil Control gun with Robust Aluminium Construction

Electronic Preset design, works on 4 × 1.5V AA Batteries

Dual Mode: Manual & Pre Set (dispenses set qty. of media & stops)

Oval Gear Mechanism for Optimum accuracy

Adjustable Outlet nozzle can be positioned for in-line or 90° dispensing

Resettable Totalizer for Individual Batch can be set in Litres, Quarts, Pints & Gallons

A second Resettable Totalizer for multiple dispense operations can be set in Litres, Quarts, Pints & Gallons with a Max. Pre Set volume of 99.9 units

Lifetime Non-Resettable Totalizer can be set in Litres or Gallons

Built in Swivel at Inlet fitted with strainer

Supplied complete with Steel Extension with Built-in non drip tip

### WETTED COMPONENTS

Aluminium, Steel, Stainless Steel, Brass, Polyurethane, Acetic Resin, Hi Nitrile Rubber

### RECOMMENDED USE

Oils with viscosity in the range of 10 to 5000 cst, Diesel

### DO NOT USE WITH

Gasoline, Antifreeze, Windshield Fluids etc.

### SPECIFICATIONS

FLOW RATE	1 to 30 LPM (0.3 to 8 GPM)
INLET	1/2" BSP (F) / 1/2" NPT(F)
ACCURACY	±0.50%
REPEATABILITY	0.20%
WORKING TEMPERATURE RANGE	-5°C to 50°C (23°F to 122°F)
MEASURING UNITS	Litres, Quarts, Pints, Gallons
MINIMUM PRE SET QTY.	0.10 Units
MAXIMUM PRE SET QTY.	99.9 Units
MAX. RESETTABLE BATCH TOTAL	999.9 Units
MAX. NON RESETTABLE TOTALIZER	999999 Units
VISCOSITY OF MEDIA DISPENSED	10 to 5000 cst
RESOLUTION / LEAST COUNT	0.005 Litre / 0.0013 Gallon


**Note:** Not to be used to measure media for resale

### ORDERING INFORMATION

CAT NR.	ORD NR.	INLET THREADS	BOX QTY.
OM/300/PS/RA/BSP	45722	1/2" BSP (F)	6
OM/300/PS/RA/N	45721	1/2" NPT(F)	6



### FEATURES

FLOW RATE	MAX. WORKING PRESSURE
1-30 LPM (0.3-8 GPM)	UPTO 1,000 PSI (70 BAR)
OVAL GEAR MECHANISM	TEMPERATURE
	-5°C TO 50°C (-23°F TO 122°F)

## Heavy Duty Electronic Oil Control Guns

Super accuracy heavy duty gun for controlling fluid deliveries in most demanding applications

Oval gear mechanism

Electronic Display using one 3V Lithium Ion battery (CR2450)

Aluminium Die cast meter & gun body

Built-in continuous Flow switch can be activated for un-attended dispensing

Measures in Litres, US Gallons, Quarts, Pints, Ounces & Decilitres

Easy user re calibration

Swivel at inlet for easy maneuverability. Strainer in the swivel keeps contaminants, dust, grit etc. away from entering the gun

Available in the following variations

- a) Control gun with Steel spout and non drip nozzle
- b) Control gun with flexible hose with non drip nozzle
- c) Control gun with flexible hose extension with bent Steel spout and non drip nozzle

All guns with non-drip are available with choice of high flow manual or high control automatic non drip nozzle

### WETTED COMPONENTS

Aluminum, Acetal, Brass, Nitrile Rubber & Steel



### RECOMMENDED USE

Oils with viscosity upto SAE 140

### DO NOT USE WITH

Water based media, Gasoline etc.

### FEATURES

FLOW RATE	MAX. WORKING PRESSURE
1-30 LPM (0.3-8 GPM)	 UPTO 1,000 PSI (70 BAR)
TEMPERATURE	OVAL GEAR MECHANISM
-14°C TO 55°C (7°F TO 131°F)	

Automatic Non Drip

Steel Extension

Digital Meter

Trigger

Continuous flow switch

Plastic Grip

Aluminium die cast handle

Swivel









Strainer





VARIANTS

					
With Steel Extension & Manual Non Drip Tip	With Steel Extension & Automatic Non Drip Nozzle	With Hose & Manual Non Drip Nozzle	With Hose & Automatic Non Drip Nozzle	With Hose Extension With Bent Steel Pipe & Manual Non Drip Nozzle	With Hose Extension with Bent Steel Pipe & Automatic Non Drip Nozzle

SPECIFICATIONS

FLOW RATE	1 to 30 LPM (0.3 to 8 GPM)
ACCURACY	±0.50%
REPEATABILITY	0.20 %
MAX. WORKING PRESSURE	1000 PSI (70 BAR)
WORKING TEMPERATURE RANGE	-14°C to 55°C (7°F to 131°F)
MAX. RESETTABLE BATCH TOTAL	99,999.9 units
MAX. NON RESETTABLE TOTALIZER	9,99,999 units (6 Digit)
LEAST COUNT /RESOLUTION	Upto 0.001 units
DISPLAY OUTPUT	User Selectable for 0.1, 0.01, 0.001 units
INLET THREADED	1/2" BSPT (F) / 1/2" NPT (F)
IN-LINE SWIVEL	Included
OUTLET DIAMETER OF STEEL SPOUT	1/2" (12.7 mm)
INSIDE DIAMETER OF HOSE EXTENSION	1/2" (12.7 mm)

Note: Not to be used to measure media for resale

ORDERING INFORMATION

CAT NR.	ORD NR.	CAT NR.	ORD NR.	NON DRIP NOZZLE	BOX QTY.
BSPT		NPT			
<b>WITH STEEL EXTENSION</b>					
OM/200/OGN/RM/B	47010	OM/200/OGN/RM/N	47030	Manual	6
* OM/200/OGN/RA/B	47011	OM/200/OGN/RA/N	47031	Automatic	6
<b>WITH FLEXIBLE HOSE EXTENSION</b>					
OM/200/OGN/FM/B	47014	OM/200/OGN/FM/N	47034	Manual	6
OM/200/OGN/FA/B	47015	OM/200/OGN/FA/N	47035	Automatic	6
<b>WITH FLEXIBLE HOSE EXTENSION WITH BENT STEEL PIPE</b>					
OM/200/OGN/FB-M/B	47012	* OM/200/OGN/FB-M/N	47032	Manual	6
OM/200/OGN/FB-A/B	47013	OM/200/OGN/FB-A/N	47033	Automatic	6

\* Best Seller

Super accurate heavy duty gun for controlling fluid deliveries in most demanding applications

Oval gear mechanism for optimum accuracy

Electronic Display using one 3V Lithium Ion battery (CR 2450)

Aluminum Die cast meter & gun body

Built-in continuous Flow switch can be activated for un-attended dispensing

Measures in Litres, US Gallons, Quarts, Pints,

Easy user re-calibration

Swivel at inlet for easy maneuverability. Strainer in the swivel keeps contaminants, dust, grit etc. away from entering the gun

Available in the following variations

- Control gun with Rigid Steel extension and non drip nozzle
- Control gun with flexible hose with non drip nozzle
- Control gun with flexible hose extension with Rigid Steel Extension and non drip nozzle
- 

All guns with non-drip are available with choice of high flow manual or high control automatic non drip nozzle

### WETTED COMPONENTS

Aluminum, Acetal, Brass, Nitrile Rubber, Steel & Stainless Steel

### RECOMMENDED USE


Oils with viscosity upto SAE 140

### DO NOT USE WITH







Water based media, Gasoline etc.



### FEATURES

FLOW RATE	MAX. WORKING PRESSURE
1-30 LPM (0.3-8 GPM)	UPTO 1,000 PSI (70 BAR)
TEMPERATURE	OVAL GEAR MECHANISM
-14°C TO 55°C (7°F TO 131°F)	

VARIANTS

					
With Steel Extension & Manual Non Drip Nozzle	With Steel Extension & Automatic Non Drip Nozzle	With Hose & Manual Non Drip Nozzle	With Hose & Automatic Non Drip Nozzle	With Hose Extension With Bent Steel Pipe & Manual Non Drip Nozzle	With Hose Extension with Bent Steel Pipe & Automatic Non Drip Nozzle

SPECIFICATIONS

FLOW RATE	1 to 30 LPM (0.3 to 8 GPM)
ACCURACY	±0.50%
REPEATABILITY	0.20 %
MAX. WORKING PRESSURE	1000 PSI (70 BAR)
WORKING TEMPERATURE RANGE	-14°C to 55°C (7°F to 131°F)
MAX. RESETTABLE BATCH TOTAL	9,99,999 (six digits with × 100 indicator)
MAX. NON RESETTABLE TOTALIZER	9,99,999 (six digits with × 100 indicator)
LEAST COUNT /RESOLUTION	Upto 0.001 units
INLET THREADED	1/2" BSPT (F) / 1/2" NPT (F)
IN-LINE SWIVEL	Included
OUTLET DIAMETER OF STEEL SPOUT	1/2" (12.7 mm)
INSIDE DIAMETER OF HOSE EXTENSION	1/2" (12.7 mm)

Note: Not to be used to measure media for resale

ORDERING INFORMATION

CAT NR.	ORD NR.	CAT NR.	ORD NR.	NON DRIP NOZZLE	BOX QTY.
BSPT		NPT			
<b>WITH STEEL EXTENSION</b>					
OM/2000/OGN/RM/B	47020	OM/2000/OGN/RM/N	47040	Manual	6
OM/2000/OGN/RA/B	47021	OM/2000/OGN/RA/N	47041	Automatic	6
<b>WITH FLEXIBLE HOSE EXTENSION</b>					
OM/2000/OGN/FM/B	47022	OM/2000/OGN/FM/N	47042	Manual	6
OM/2000/OGN/FA/B	47023	OM/2000/OGN/FA/N	47043	Automatic	6
<b>WITH FLEXIBLE HOSE EXTENSION WITH BENT STEEL PIPE</b>					
OM/2000/OGN/FB-M/B	47024	OM/2000/OGN/FB-M/N	47044	Manual	6
OM/2000/OGN/FB-A/B	47025	OM/2000/OGN/FB-A/N	47045	Automatic	6

**NEW!**

Super accuracy heavy duty gun for controlling fluid deliveries in most demanding applications

Oval gear mechanism

High Reliability Mechanical display

Aluminium Die cast meter & gun body

Built-in continuous Flow switch can be activated for un-attended dispensing

Available in Litre / Quart version

Swivel at inlet for easy maneuverability. Strainer in the swivel keeps contaminants, dust, grit etc. away from entering the gun

Available in the following variations

1. Control gun with steel spout and non drip nozzle
2. Control gun with flexible hose with non drip nozzle
3. Control gun with flexible hose extension with bent steel spout and non drip nozzle

All guns with non-drip are available with choice of high flow manual or high control automatic non drip nozzle

**WETTED COMPONENTS**

Aluminum, Steel, Brass, Stainless Steel, NBR & Acetal

**RECOMMENDED USE**

Oils with viscosity upto 2000 cST

**DO NOT USE WITH**

Water based media, Gasoline etc



**SPECIFICATIONS**



FLOW RATE	1-30 LPM (0.3-8 GPM)
ACCURACY	±1%
REPEATABILITY	0.30 %
MAX. WORKING PRESSURE	1000 PSI (70 BAR)
WORKING TEMPERATURE RANGE	-10°C to 55°C (14°F to 131°F)
MAX. RESETTABLE BATCH TOTAL	999.9 Litres or Quarts
MAX. NON RESETTABLE TOTALIZER	999999.9 Litres or Quarts (7 Digit)
LEAST COUNT /RESOLUTION	0.10 Litres or Quarts
INLET THREADED	1/2" BSPT (F) / 1/2" NPT (F)
IN-LINE SWIVEL	1/2" (F)
OUTLET DIAMETER OF STEEL SPOUT	1/2" (12.7 mm)
INSIDE DIAMETER OF HOSE EXTENSION	1/2"(12.7 mm)



VARIANTS

					
With Steel Extension & Manual Non Drip Nozzle	With Steel Extension & Automatic Non Drip Nozzle	With Flexible Hose Extension & Manual Non Drip Nozzle	With Flexible Hose Extension & Automatic Non Drip Nozzle	With Flexible Hose Extension with Bent Steel Pipe & Manual Non Drip Nozzle	With Flexible Hose Extension with Bent Steel Pipe & Automatic Non Drip Nozzle

FEATURES

FLOW RATE	PRESSURE	OVAL GEAR MECHANISM	TEMPERATURE
1-30 LPM (0.3-8 GPM)	 UPTO 1,000 PSI (70 BAR)		-20°C TO 70°C (-4°F TO 158°F)

ORDERING INFORMATION

CAT NR.	ORD NR.	CAT NR.	ORD NR.	MEASUREMENT	NON DRIP NOZZLE	BOX QTY.
BSPT		NPT				
<b>WITH STEEL EXTENSION</b>						
OM/10/OGN/RM/B	48980	OM/10/OGN/RM/N	48990	Litres	Manual	6
OM/10/OGN/RA/B	48981	OM/10/OGN/RA/N	48991	Litres	Automatic	6
-	-	OM/10Q/OGN/RM/N	49000	Quarts	Manual	6
-	-	OM/10Q/OGN/RA/N	49001	Quarts	Automatic	6
<b>WITH FLEXIBLE HOSE EXTENSION</b>						
OM/10/OGN/FM/B	49010	OM/10/OGN/FM/N	49020	Litres	Manual	6
OM/10/OGN/FA/B	49011	OM/10/OGN/FA/N	49021	Litres	Automatic	6
-	-	OM/10Q/OGN/FM/N	49030	Quarts	Manual	6
-	-	OM/10Q/OGN/FA/N	49031	Quarts	Automatic	6
<b>WITH FLEXIBLE HOSE EXTENSION WITH BENT STEEL PIPE</b>						
OM/10/OGN/FB-M/B	49040	OM/10/OGN/FB-M/N	49050	Litres	Manual	6
OM/10/OGN/FB-A/B	49041	OM/10/OGN/FB-A/N	49051	Litres	Automatic	6
-	-	★ OM/10Q/OGN/FB-M/N	49060	Quarts	Manual	6
-	-	OM/10Q/OGN/FB-A/N	49061	Quarts	Automatic	6

★ Best Seller

# 130 Oil Control Gun Accessories

## NON DRIP NOZZLES

Commonly used with oil control valves / hose end guns. Used either with steel extensions or hose at discharge end to cut off media supply, once the filling is complete. Steel construction with nitrile rubber seals. Available in following models

### AUTOMATIC NON DRIP NOZZLE & TIP

Designed with multiple check valves to achieve absolute non-drip. Nozzle opens automatically under fluid pressure; and shuts off automatically with release of pressure. Discharge end with a narrow opening for convenient dispensing into small openings



Non Drip Nozzle

Non Drip Tip

#### ORDERING INFORMATION

CAT NR.	ORD NR.	TIP DIA.		INLET THREADS	BOX QTY.
		(INCH)	(MM)		
<b>AUTOMATIC NON DRIP NOZZLE</b>					
NDN/02/1-4F/B	45010	5/8	16	1/4" BSPT (F)	25
NDN/02/1-4F/N	45012	5/8	16	1/4" NPT (F)	25
<b>AUTOMATIC NON DRIP TIP</b>					
◆ NDN/OM300	45001	17/32	13.4	9/16" - 18 UNF	-

◆ New

### MANUAL NON DRIP NOZZLE

Can be operated by manually rotating the body. Both opening & shutting off the nozzle are manual. These provide minimal pressure drop and are ideal for high flow applications



NDN/26

#### ORDERING INFORMATION

CAT NR.	ORD NR.	TIP DIA.		INLET THREADS	BOX QTY.
		(INCH)	(MM)		
NDN/26/1-4F/B	45035	0.59	15	1/4" BSPT (F)	25
NDN/26/1-4F/N	45034	0.59	15	1/4" NPT (F)	25

## OIL GUN HOSE EXTENSION

Flexible Oil Hose Extension for use with Oil Control Guns

**Overall Length**  
14" (350 mm)


**Hose Inner Dia.**  
1/2" (12.7 mm)

**Fittings**  
1/2" (M) x 1/4" (M)



#### FEATURES

MAX. WORKING PRESSURE



**UPTO 2,320 PSI (160 BAR)**

#### ORDERING INFORMATION

CAT NR.	ORD NR.	THREAD 1	THREAD 2	BOX QTY.
HOS/OG/F/BSP	43897	1/2" BSP (M)	1/4" BSPT (M)	25
HOS/OG/F/N	43898	1/2" NPT (M)	1/4" NPT(M)	25

## OIL METER SWIVEL

Swivel Adaptor for Oil Meters / Hose End Guns

Large 1/2" (13 mm) inner dia. for least resistance to flow


Steel construction with bright zinc plated finish

**Threaded**  
1/2" (M) x 1/2" (F)



#### FEATURES

MAX. WORKING PRESSURE



**UPTO 2,320 PSI (160 BAR)**

#### ORDERING INFORMATION

CAT NR.	ORD NR.	THREADS	BOX QTY.
SWV/1-2M/1-2F/B	43891	1/2" BSPT (M) x 1/2" BSPT (F)	25
SWV/1-2M/1-2F/N	43890	1/2" NPT (M) x 1/2" NPT (F)	25

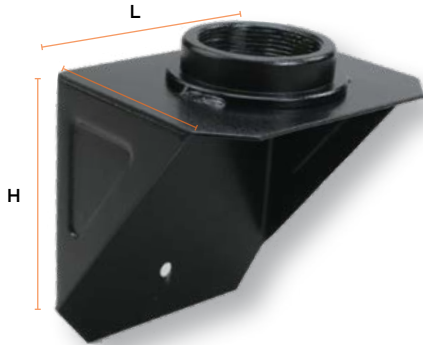
# 131 Air Operated Oil Pump Accessories

## MOUNTING BRACKET

All Steel Wall mounting Bracket for installing Stub Pumps

Bracket has a bung welded at the centre threaded 2" (F)

Black powder coated finish



### ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH (L)		WIDTH (W)		HEIGHT (H)		BOX QTY.
		(INCH)	(MM)	(INCH)	(MM)	(INCH)	(MM)	
BKT/S/RP	45395	4-3/4	120	6	150	6	150	18

## BUNG NUTS

2" Drum Bungs for use with Air Operated Pumps

Bungs can be tightened on the suction tube

Available in a choice of sizes for use on suction tubes of varying diameters



### ORDERING INFORMATION

CAT NR.	ORD NR.	INSIDE DIAMETER	BOX QTY.
		(MM)	
BUNG/OP/30	45396	30	30
BUNG/OP/36	45397	36	30
*BUNG/OP/42	45398	42	30

\*Standard on all Groz Air Operated OP Series Oil Pumps

## FOOT VALVE

Used at the bottom of a suction tube as a non return valve, these help in retaining prime

Machined Aluminum construction with a steel non return ball

Available in a choice of 3/4" (F) or 1" (F) threads



### ORDERING INFORMATION

CAT NR.	ORD NR.	THREADS	BOX QTY.
FV/3-4F/BSP	45392	3/4" BSP (F)	100
FV/0-1F/BSP	45393	1" BSP (F)	100
FV/3-4F/N	45390	3/4" NPT (F)	100
FV/0-1F/N	45391	1" NPT (F)	100

## HYDRAULIC HOSES

Hydraulic Rubber Hoses for use with Air Operated Oil Pumps

Hose exceeds SAE 100 R1 specification

Working Pressure 2,200 PSI (150 BAR)

Inner Dia. 1/2"  
Outer Dia. 7/8"  
Hydraulically crimped with steel fittings with 1/2" (M) threads on both ends



### ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	THREAD	BOX QTY.
		(M)		
HH/1.5/1-2M/BSP	45380	1.5	1/2" BSP (M)	25
HH/2.5/1-2M/BSP	45381	2.5	1/2" BSP (M)	25
HH/3.5/1-2M/BSP	45382	3.5	1/2" BSP (M)	25
HH/1.5/1-2M/N	45385	1.5	1/2" NPT (M)	25
HH/2.5/1-2M/N	45386	2.5	1/2" NPT (M)	25
HH/3.5/1-2M/N	45387	3.5	1/2" NPT (M)	25

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