



KITS



PUMPS



METERS



METERED NOZZLES



NOZZLES



WASTE OIL EQUIPMENTS

# GREASTER

## FEATURES

- HIGH PRESSURE
- SMALL SIZE
- EASY TO CALIBRATE
- STANDARD BATTERY AAA
- DOUBLE TOTALIZER
- BUILT-IN LEVER LOCK
- ADJUSTABLE UMA
- SWIVEL

The GREASTER is the well known PIUSI answer to all the needs of measuring grease with a nozzle. Besides a handy grab this nozzle comes with a built in version of the PIUSI K200 meter.

### PERFORMANCE

UP TO  
**2,5 KG/MIN**

FLOW RATE

MAX  
**550 BAR**

OPERATING PRESSURE

**± 3%**

ACCURACY



GREASTER



### PACKAGING

CODE	WEIGHT		PACKAGING			
	KG	LBS	MM	INCH	PCS/PALLET	PCS/BOX
FOO43000A	2,3	5,1	310X170X55	12,2X6,7X2,2		1
FOO43002A	2,6	5,7	310X170X55	12,2X6,7X2,2		1
FOO43100A	2,3	5,1	310X170X55	12,2X6,7X2,2		1
FOO43600A	0,5	1,1	310X170X55	12,2X6,7X2,2		1



FILTRATION



FLUID MONITORING



TANK MONITORING



HOSE REELS



ACCESSORIES



MERCHANDISE

INDEX



AIR



ANTIFREEZE



AdBlue®



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



OIL

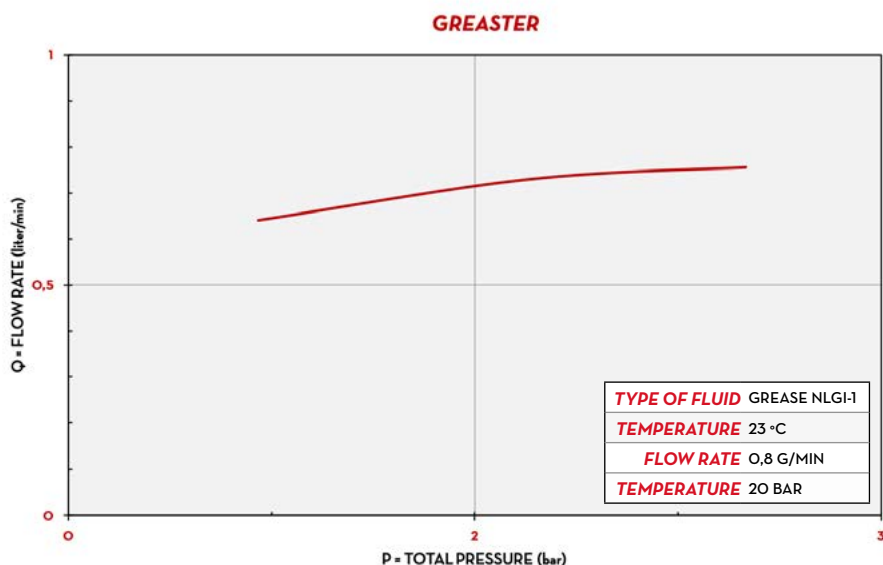


WATER



WINDSCREEN

### CHART



### IN THE BOX

- GREASTER NOZZLE
- INSTRUCTION MANUAL

### DETAILS



RESET/CALIBRATE BUTTON



METER WITH OVAL GEARS

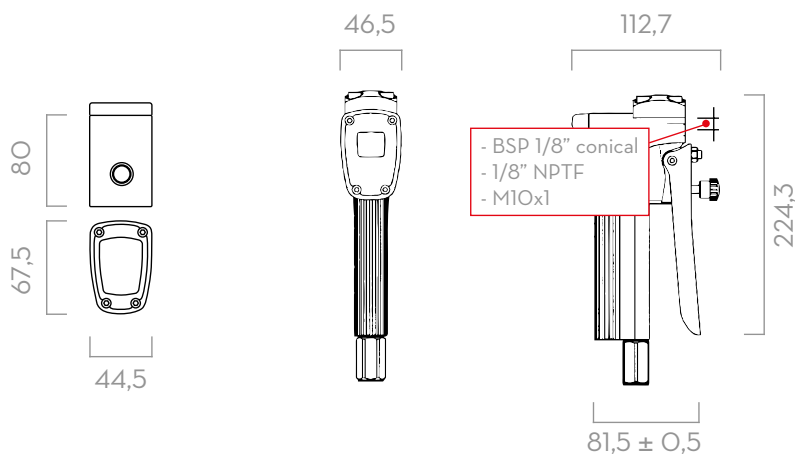


MULTIFUNCTION DISPLAY

### MATERIALS

- NOZZLE BODY: ALLUMINIUM
- VALVE: STEEL
- METER BODY: ALLUMINIUM
- GEARS: TECHNOPOLYMER

### DIMENSIONS



Dimensions expressed in millimeters

### TECHNICAL DATA

CODE	DESCRIPTION	FLUIDS TYPE	RIGID SPOUT	Z SWIVEL	BATCH TOTAL	CUMULATIVE TOTAL	FLOW RATE		WORKING PRESSURE		INLET	OUTLET
							KG/MIN	LB/MIN	BAR	PSI		
FOO43000A	GREASTER 1/4" BSP GR/KG W/O SPOUT	G	-	-	GR	KG	0,1 - 2,5	0,2 - 5,5	550	-	1/4" BSP	1/8" BSP
FOO43002A	GREASTER 1/4" BSP GR/KG - M10X1 OUT	G	-	-	GR	KG	0,1 - 2,5	0,2 - 5,5	550	-	1/4" BSP	M 10X1
FOO43100A	GREASTER 1/4" BSP GR/KG W/RIGID SPOUT	G	YES	YES	GR	KG	0,1 - 2,5	0,2 - 5,5	550	-	1/4" BSP	M 10X1
FOO43600A	GREASTER 1/4" NPT OZ/LB W/RIGID SPOUT	G	-	-	GR	KG	0,1 - 2,5	0,2 - 5,5	550	-	1/8" BSP	1/8" BSP

UPON REQUEST AVAILABLE IN OZ/LB VERSION

# GREASTER

METERED NOZZLES