

PIUSI EASY WINDSCREEN NOZZLE

F00976W10

Manual coolant nozzle, technopolymer body with stainless steel spout and Viton valve. DN15 (1/2 inch) BSP inlet. Basic hand-fill unit for workshops and service bays.



FEATURES

- Technopolymer body with stainless steel spout
- Viton valve
- DN15 (1/2 inch) BSP inlet
- Manual hand lever operation
- Weight less than 1 kg

BENEFITS

- Light enough to handle single-handed during radiator fills
- Threads straight onto standard BSP hose assemblies

TECHNICAL SPECIFICATIONS

Max Pressure 25 bar

Connection DN15 (1/2 inch) BSP

Weight less than 1kg

USE CASE & APPLICATION

- Workshop radiator top-ups
- Service bay antifreeze dispensing
- Mobile mechanic coolant fills
- Light-duty fleet maintenance bays



KITS



PUMPS



METERS



METERED NOZZLES



NOZZLES

WASTE OIL
EQUIPMENTS

EASY WINDSCREEN PLASTIC MANUAL NOZZLE

FEATURES

- LOW WEIGHT
- ERGONOMIC GRAB
- READY TO USE

The PIUSI EASY WINDSCREEN and PLASTIC MANUAL NOZZLE are manual nozzles suitable for the delivery of windscreen and antifreeze. They stand out for their minimal design while guaranteeing high performance. PIUSI EASY WINDSCREEN has been updated with a new stainless steel SPOUT to better resist to impacts or mis-uses.

PERFORMANCE

UP TO

80 L/MIN

FLOW RATE

LESS THAN

1KG

WEIGHT

NOZZLE



EASY WINDSCREEN



PLASTIC MANUAL NOZZLE



PACKAGING

CODE	WEIGHT		PACKAGING			
	KG	LBS	MM	INCH	PCS/PALLET	PCS/BOX
NOZZLES						
FO0976W10	0,45	1	203X320X88	8,12,6X31,5		1
FO063001A	0,2	0,4	-	-		1



FILTRATION



FLUID
MONITORING



TANK
MONITORING



HOSE REELS



ACCESSORIES



MERCHANDISE

INDEX



AIR



ANTIFREEZE



AdBlue®



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



OIL



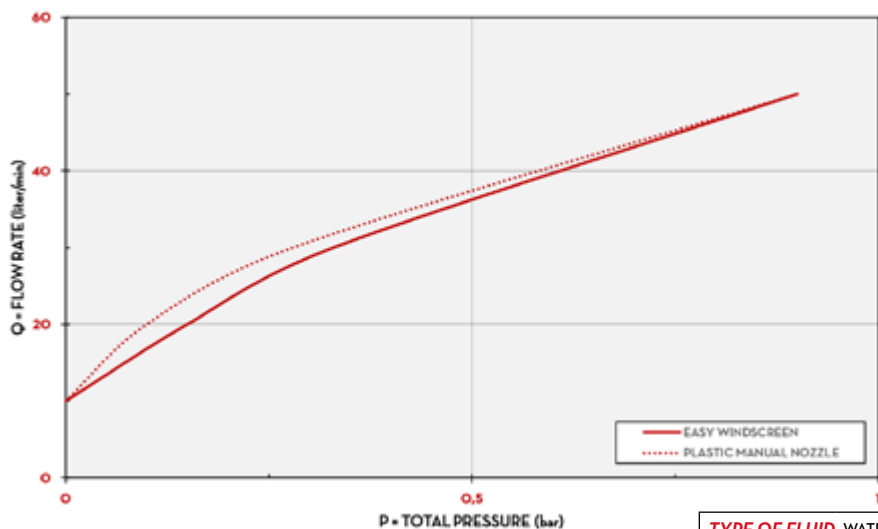
WATER



WINDSCREEN

CHART

EASY WINDSCREEN / PLASTIC MANUAL NOZZLE



TYPE OF FLUID WATER

TEMPERATURE 23 °C

IN THE BOX

- PLASTIC MANUAL NOZZLE
- EASY WINDSCREEN NOZZLE

DETAILS



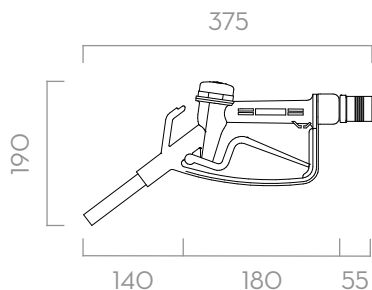
LEVER LOCK



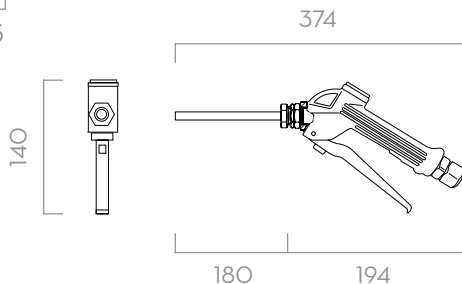
LEVER LOCK

DIMENSIONS

PLASTIC MANUAL NOZZLE



EASY WINDSCREEN



Dimensions expressed in millimeters

MATERIALS

- BODY: TECHNOPOLYMER
- VALVE: VITON

TECHNICAL DATA

CODE	DESCRIPTION	FLUIDS TYPE	FLOW RATE		WORKING PRESSURE		BATTERIES	INLET	OUTLET
			L/MIN	GPM	BAR	PSI			
FOO976W10	WINDSCREEN/ANTIFREEZE NOZZLE+RS+SW		-	-	25	362	-	1/2" BSP	-
FOO63001A	PLASTIC MANUAL NOZZLE		1 - 80	0,3 - 21	3,4	49	-	3/4" HOSE TAIL	-

NOZZLES