

A60 / 60 ATEX



A60 ATEX



A60

DETAILS



AUTOMATIC STOP



F 1" SWIVEL

MATERIALS

- BODY: ALUMINIUM
- SEAL: NBR

DETAILS



AUTOMATIC STOP



F 1" SWIVEL

MATERIALS

- BODY: ALUMINIUM
- SEAL: VITON

Technical Specifications

Model	A60
Code	F00603060
Flow-rate	70 l/m
Inlet	3/4"
Weight	1.25 kg
Dimension	360 x 360 x 280 mm

المواصفات الفنية

الموديل	A60
الكود	F00603060
التصريف	٧٠ لتر / د
قطر الدخول	٤/٣ بوصة
الوزن	١,٢٥ كجم
الأبعاد	٣٦٠ × ٣٦٠ × ٢٨٠ مم

Technical Specifications

Model	A60 ATEX
Code	F00613020
Flow-rate	60 l/m
Inlet	1"
Weight	1.25 kg
Dimension	460 x 200 x 80 mm

المواصفات الفنية

الموديل	A60 ATEX
الكود	F00613020
التصريف	٦٠ لتر / د
قطر الدخول	١ بوصة
الوزن	١,٢٥ كجم
الأبعاد	٤٦٠ × ٢٠٠ × ٨٠ مم



DISPENSERS



PUMPS



METERS



NOZZLES



FILTRATION

FLUID
MONITORING

A60 / A80 / A120

FEATURES

- AUTOMATIC
- READY TO USE
- STURDY DESIGN

Among the range of nozzles for fuel dispensing, PIUSI A60/A80/A120 consist of a range of automatic devices for flow rates up to 120 l/min fitted with an inner device that automatically stops the fluid dispensing when the tank is full. These nozzles also include a swivel connector.

هذا الكتالوج خاص بالشركة المصدرة وليست جميع
الأكواد المذكورة فيه صالحة للسوق المصري

PERFORMANCE

UP TO
120 L/MIN

FLOW-RATE

1" BSP

INLET

24MM
OD SPOUT

A60

29MM
OD SPOUT

A80/A120



PACKAGING

CODE	WEIGHT		PACKAGING			N. BOXES / EUROPALLET	
	KG	LBS	MM	INCH	PCS/BOX	✈	🚚
FO0603060	1,25	2,76	36OX36OX280	14X14X11	1		
FO0602020	1,20	2,65	36OX36OX280	14X14X11	1		
FO0604030	1,93	4,25	36OX36OX280	14X14X11	1		
FO0610020	1,93	4,25	36OX36OX280	14X14X11	1		
FO0613A00	1,30	2,87	36OX36OX280	14X14X11	1		
FO0614A00	1,65	3,64	36OX36OX280	14X14X11	1		
FO0602030	1,25	2,76	36OX36OX280	14X14X11	1		
FO0870010	1,70	3,74	36OX36OX280	14X14X11	1		



HOSE REELS



ACCESSORIES



MERCHANDISE



AIR



ANTIFREEZE



AdBlue®



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



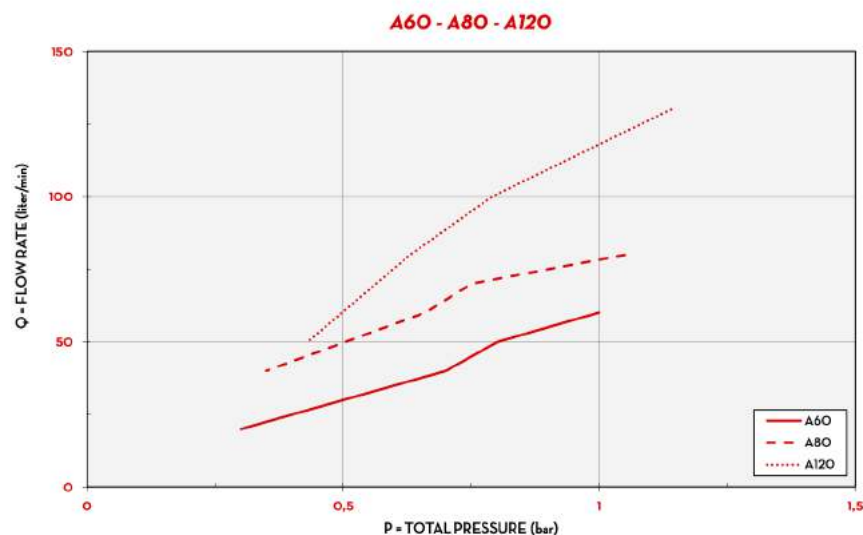
OIL



WATER



WINDSCREEN

CHART

TYPE OF FLUID DIESEL

TEMPERATURE 20-25-10 °C

IN THE BOX

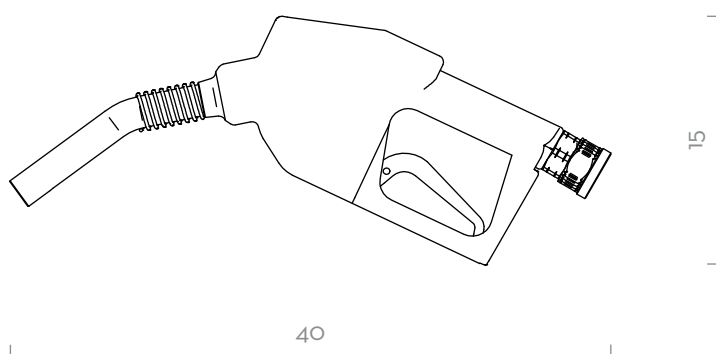
- A60/A80/A120 NOZZLE
- INSTRUCTION MANUAL

DETAILS


AUTOMATIC STOP



F 1" SWIVEL

DIMENSIONS


Dimensions expressed in millimeters

MATERIALS

- BODY: ALUMINIUM
- SEAL: VITON

TECHNICAL DATA

CODE	DESCRIPTION	FLUIDS TYPE	FLOW-RATE		INLET		SPOUT
			L/MIN	GPM	WITHOUT SWIVEL BSP	WITH SWIVEL BSP	EXT. Ø MM
FOO603060	A60	D G	70	19	F 3/4"	F 1"	24
FOO602020	A60 UNLEADED	D G	60	16	F 3/4"	F 1"	20
FOO604030	A80	D G	90	24	F 1"	F 1"	29
FOO610020	A120	D G	120	32	F 1"	F 1"	29
FOO613A00	A60 - EN 13012	D	70	19	F 3/4"	F 1"	24
FOO614A00	A120 - EN 13012	D	120	32	-	F 1"	29
FOO602030	AUTOMATIC NOZZLE RAPSOIL	B	60	16	F 3/4"	F 1"	24
FOO870010	A60 + K24 PLASTIC BLACK	D	70	19	-	F 1"	24

A60 / A80 / A120



DISPENSERS



PUMPS



METERS



NOZZLES



FILTRATION

FLUID
MONITORING

A60 ATEX

FEATURES

- AUTOMATIC
- READY TO USE
- STURDY DESIGN

Expressly engineered to meet the strictest requirements of the ATEX/IECEx regulations, the PIUSI A60 ATEX is an automatic nozzle suitable to dispense fluids - such as gasoline, kerosene, diesel and others - in potentially explosive atmospheres. It is fitted with a structural component that automatically stops dispensing when the tank is full.



PERFORMANCE

UP TO
60 L/MIN

FLOW-RATE

1" BSP

INLET

Ø20MM

SPOUT



A60 ATEX



PACKAGING

CODE	WEIGHT		PACKAGING			N. BOXES / EUROPALLET	
	KG	LBS	MM	INCH	PCS/BOX		
FO0613020	1,25	2,76	460X200X80	181X78X31	1		



HOSE REELS



ACCESSORIES



MERCHANDISE



AIR



ANTIFREEZE



AdBlue®



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



OIL

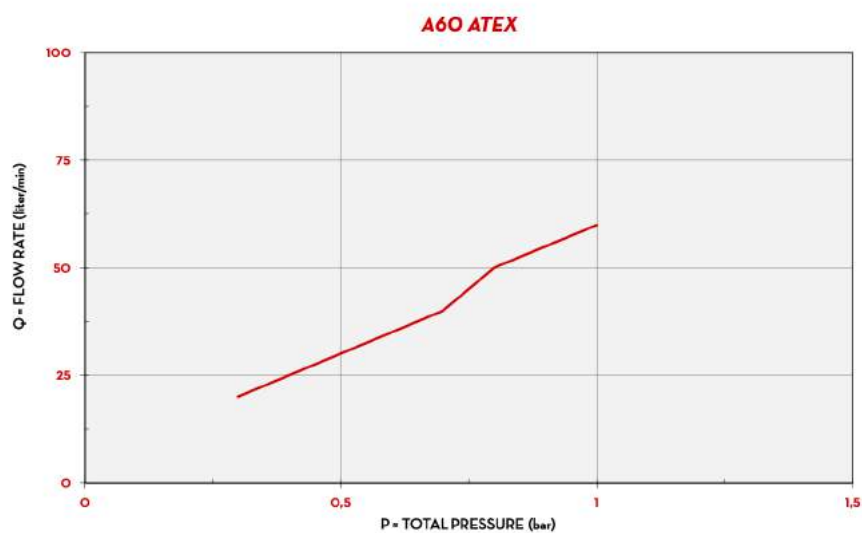


WATER



WINDSCREEN

CHART



TYPE OF FLUID DIESEL

TEMPERATURE 20 °C

IN THE BOX

- A60 ATEX NOZZLE
- INSTRUCTION MANUAL

DETAILS

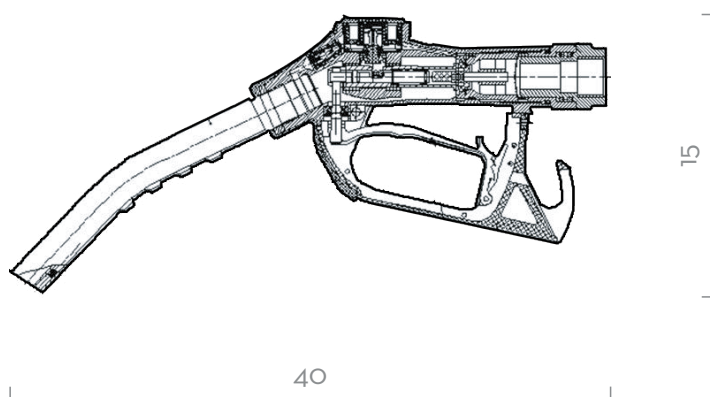


AUTOMATIC STOP



F 1" SWIVEL

DIMENSIONS



Dimensions expressed in millimeters

MATERIALS

- BODY: ALUMINIUM
- SEAL: NBR

TECHNICAL DATA

CODE		DESCRIPTION	FLUIDS TYPE	FLOW-RATE		INLET		SPOUT
WITHOUT SWIVEL	WITH SWIVEL			L/MIN	GPM	WITHOUT SWIVEL BSP	WITH SWIVEL BSP	EXT. Ø MM
	FOO613020	A60 ATEX	D G K	60	16		F 1"	20

A60 ATEX