



## 1. MANUAL NOZZLES

60  
l/min

Diesel

Urea



**PT-60** 47010

- Flow: **60 l/min**
- Connection F3/4"
- Made of Polyamide 6
- Maximum pressure: 2 kg/cm<sup>2</sup>

80  
l/min

Diesel

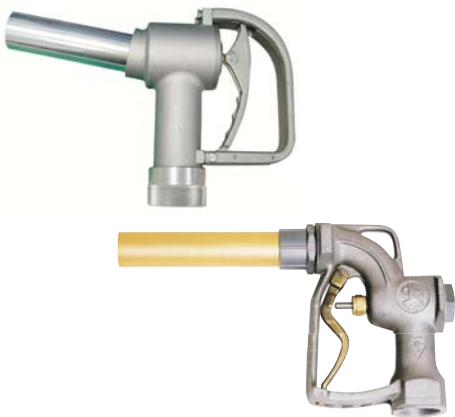


**PSF-040** 47030

- Flow: **80 l/min**
- Rotary connection F1"
- Made of aluminium
- Maximum pressure: 3 kg/cm<sup>2</sup>
- Trigger fixation
- Aluminium curved end

200  
l/min

Diesel



**PE-010** 47060  
**PE-010G** 47061G

- Flow: **200 l/min**
- Connection F 1 1/2"
- Made of aluminium
- Maximum pressure: 3 kg/cm<sup>2</sup>
- Trigger fixation

### SWIVELS



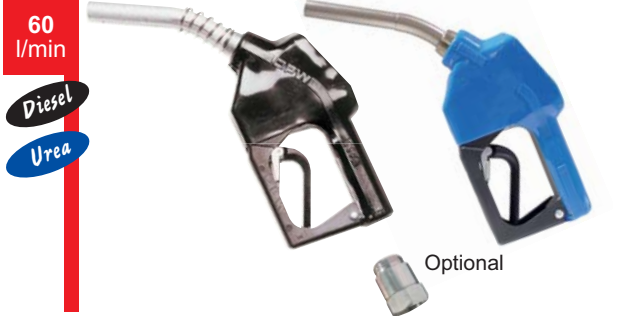
- Optional
  - Rotary Swivel MF3/4"
  - Rotary Swivel M3/4" F1"

804503007  
 804503002



**Important:** these nozzles must be equipped with viton joints if you use them with unleaded petrol

**2. AUTOMATIC NOZZLES**



<b>PA-60</b>	47200G
<b>PA-60U</b>	47291

Aluminium body for the **diesel nozzle (black)** and stainless body for the **urea nozzle (blue)** with plastic cover, ergonomic design, 3 position flow regulation and automatic cut.

- Flow: **60 l/min**
- F3/4" connection
- Trigger fixation

■ <b>PA-80 · DIESEL</b>	47210G
■ <b>PA-80 3/4" · UNLEADED PETROL</b>	47251
■ <b>PA-80 1" · UNLEADED PETROL</b>	47254

Aluminium body with plastic cover (**black for diesel, green for unleaded petrol**), ergonomic design, flow regulation with one position and automatic cut

- Flow: **80 l/min**
- F1" rotary connection (**diesel**)
- F3/4" or 1" rotary connection (**unleaded petrol**)
- Trigger fixation

<b>PA-120</b>	47220G
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- Flow: **120 l/min**
- Connection F1"
- Trigger fixation

<b>PA-140</b>	47230G
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- Flow: **140 l/min**
- Connection F1"
- Trigger fixation

<b>PA-250</b>	47240
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- Flow: **200 l/min**
- Rotary connection M1 1/2"
- Trigger fixation

**SWIVELS**

	■ Optional	
	• Rotary Swivel MF3/4	804503007
	• Rotary Swivel MF1"	804503001
	• Rotary Swivel M3/4" F1"	804503002

**Important:** these nozzles must be equipped with viton joints if you use them with unleaded petrol