



## 400 Bar

Automatic Airless Spray Gun

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### Product highlights

- High flow rates
- 50 years of experience
- Reduced overspray



**BOND • PROTECT • BEAUTIFY**

400 Bar

Automatic Airless Spray Gun

The 400 bar automatic Airless spray gun is recommended for high flow rates.

Adapted industrial markets



ACE\*



Industrial



Transportation



Railways



Technical data table

| Designation               | Value                      | Unit      |
|---------------------------|----------------------------|-----------|
| Trigger Air Pressure      | 2 (29)                     | bar (psi) |
| Pilot Air Inlet           | Elbow fitting for hose 2x4 |           |
| Maximum Material Pressure | 400 (5800)                 | bar (psi) |
| Certification             | II 2G IIA T6               |           |
| Seat                      | Carbide                    |           |
| Material Inlet Port       | 2 x M 1/2" JIC             |           |
| Wetted Parts              | Stainless steel 303        |           |
| Body Material             | Aluminium                  |           |
| Maximum Fluid Temperature | 50 (122)                   | °C (°F)   |

Marking

| Product | Type                 |
|---------|----------------------|
| 400 Bar | CE 0080 II 2G IIA T6 |

\*: "AgricultureConstruction and Earthmoving"



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## Technologies



Airless spray  
technology



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## Description

Carbide seat for higher durability. Fluid output depends on tip used.

## Performances

- Excellent finish quality due to very fine atomization at medium to high flow rates

## Productivity

- Reduced cost of ownership for high productivity
- Compact design

## Sustainability

- Sustainability with limited number of parts
- High power spring prevents needle blockage

Equipment

| Designation                    | Part number |
|--------------------------------|-------------|
| AUTOMATIC AIRLESS GUN SST 400B | 151120300   |

 Additional information

- User manual
- Spare parts
- Accessories
- Documents
- Videos

