# **SANDBLASTING GUNS**

Ideal for all tasks which involve cleaning, scraping, removing rust, paint, mold or stubborn dirt, preparing materials such as wood, steel, aluminium, plastic, etc...

Used in numerous sectors: bodyshops, industry and carpentry.



**PS** Ref. 50210

Sandblasting gun suitable for work on  $\underline{\text{large surfaces}}$ .

Body: nickel-plated sanded brass

Nozzle: cemented casehardened steel  $\varnothing$  6 mm Immersed hoses: 2 m hose - diameter 16x22

Operating air pressure: 5.0 - 8.0 bar

Package: 1 pcs Weight: 1.75 Kg



Recommended use:





PS/S

Ref. 50212

Sandblasting gun suitable for work on large surfaces.

Bayonet suction cup: aluminium 1000 cc Body: nickel-plated sanded brass

Nozzle: cemented casehardened steel Ø 6 mm

Operating air pressure: 5.0 - 8.0 bar

Package: 1 pcs Weight: 1.15 Kg



Recommended use:







PS/I

Ref. 50314

Sandblasting gun suitable for work on medium surfaces.

Body: polished and nickel-plated metal with soft-touch rubber overprinting Nozzle: cemented casehasrdened steel Ø 6 mm with sand flow rate adjustment

Immersed hoses: 3 m hose - diameter 8x13

Operating air pressure: 5.0 - 8.0 bar

Package: 1 pcs Weight: 940 g



Recommended use:







**PS/IS** Ref. 50316

Sandblasting gun suitable for work on <u>medium surfaces</u>. Bayonet suction cup: aluminium 1000 cc

Body: polished and nickel-plated metal with soft-touch rubber overprinting Nozzle: cemented casehasrdened steel  $\varnothing$  6 mm with sand flow rate adjustment

Operating air pressure: 5.0 - 8.0 bar

Package: 1 pcs Weight: 920 g



Recommended use:







#### **NOZZLE**

6 mm external  $\varnothing$  nozzle for **PS** and **PS/S** (\*) cemented and tempered steel version

Ref. 20201644094

6 mm external Ø nozzle for **PS** and **PS/S** (\*)

tungsten carbide version

Ref. 20201644294

Ø 6 mm sand output nozzle for PS/I and PS/IS (\*\*)

cemented and tempered steel version

Ref. 20201682494

Ø 6 mm sand output nozzle for PS/I and PS/IS (\*\*)

tungsten carbide version

Ref. 20201682294



Package: 1 pcs

(\*) Weight: 105 g - (\*\*) Weight: 75 g



Recommended use:







## **SUPERMISTRAL**

Ref. 50300

Sandblasting gun suitable for work on small surfaces and fitted with automatic sand recovery system, possibility to adjust the vacuum power.

Bayonet suction cup: aluminium 1000 cc

Body: polished and nickel-plated metal with soft-touch rubber overprinting

4 rubber nozzle kit Featuring:

1 abrasive sand box of 700 g

Operating air pressure: 5.0 - 8.0 bar

Package: 1 pcs Weight: 2.4 Kg



Recommended use:







#### **MISTRAL**

Ref. 50301

Sandblasting gun suitable for work on small surfaces and fitted with automatic sand recovery system.

Bayonet suction cup: aluminium 1000 cc

Body: polished and nickel-plated metal with soft-touch rubber overprinting Featuring: 1 abrasive sand box of 700 g

Operating air pressure: 5.0 - 8.0 bar

Package: 1 pcs Weight: 2.2 Kg



Recommended use:







### **NOZZLE KIT**

Ref. 50205

4 rubber nozzle kit for SUPERMISTRAL ref. 50300, shaped to adhere to internal and external angular surfaces of various shapes.

Compatible with: MISTRAL ref. 50301

Package: 1 kit Weight: 140 g



Recommended use:







# **ABRASIVE SAND**

Ref. 50228 25 Kg abrasive sand package - bags - 1 pcs

Ref. 50226 700 g abrasive sand package - jar - 5 pcs.

