

# GUNS FOR PROTECTIVE and SEALANT COMPOUNDS

Spray guns conceived to apply loose spray sealants, soundproofing products and car underbody protective products in general; prepackaged cartridge or bagged silicon; plaster and putty, also suited for construction or industrial use. Featuring low air consumption that permits its use in various sectors, the range has been redesigned over the years to meet the various market needs with the addition of new versions (TS/N – PSP) and improving others (IM BODY regulator, PB-PB/S body).



## IM BODY

Ref. 50242

Gun for protective soundproofing applications for under body, single components and protective wax, equipped with flow regulator and inlet air flow regulator.

Body: nickel-plated sanded brass

Nozzle: 1 short nozzle with fan-3 different types of atomising nozzles with 90 cm extensions

Tank: in anodised aluminium with internal thread cartridge holder and aluminium suction tube

Operating air pressure: 5.0 - 8.0 bar

Cup's capacity: 1 lt

Package: 1 pcs

Weight: 2.1 Kg



Recommended use:



## PB/S

Ref. 50254

Gun for applying mastic, fillers and silicone products in bags equipped with 3 different shaped nickel-plated brass nozzles.

Body: in polypropylene

Tank: in aluminium with automatic pressure release

Operating air pressure: 2.0 - 5.0 bar Bags: L 34 cm,

Package: 1 pcs

Weight: 1.4 Kg

diam. min Ø 40

diam. max Ø 50



Recommended use:



## PB

Ref. 50253

Gun for applying mastics, fillers and silicone products in cartridges.

Body: in polypropylene

Tank: in aluminium with automatic pressure release

Operating air pressure: 2.0 - 5.0 bar Cartridge: L 22.5 cm,

Package: 1 pcs

Weight: 1.02 Kg

diam. min Ø 40

diam. max Ø 50



Recommended use:



## AR

Ref. 50243

Gun for applying single component and two component soundproofing protective compounds, premixed including polyurethane-based compounds or loose.

Bayonet suction cup: aluminium 1000 cc

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

Operating air pressure: 2.0 - 5.0 bar

Package: 1 pcs

Weight: 865 g



Recommended use:



## TS

Gun for applying single component soundproofing protective compounds including polyurethane-based compounds and protective waxes in pre-packed 1 lt tins.

Body: polished and nickel-plated metal with soft-touch rubber overprinting  
Featuring: 60 cm long extension tube with special nozzle for spraying in box  
Connector:

with European thread	(Ref. 50244)
with USA thread	(Ref. 50245)
with Southamerican thread	(Ref. 50244AM)

Operating air pressure: 2.0 - 5.0 bar  
Package: 1 pcs  
Weight: 540 g



Recommended use:



## TS/N

Gun for applying single component soundproofing protective compounds pre-mixed including polyurethane-based compounds or loose.

Body: nylon  
Featuring: 60 cm. long extension tube with special nozzle for spraying in box sections

Nozzle: interior in steel-external in hostaform C®

Connector:

with European thread	(Ref. 50247)
with USA thread	(Ref. 50247 USA)
with Southamerican thread	(Ref. 50247 AM)

Operating air pressure: 2.0 - 5.0 bar  
Package: 1 pcs  
Weight: 290 g



Recommended use:



## NOZZLE

Ref. 0920901

Hostaform C® connection with adjustable nozzle. Spare part for TS/N

Package: 1 pcs  
Weight: 30 g



Recommended use:



## PSP

Ref. 50246

Gun for the applicatoin of polyurethane foam

Body: nickel-plated brass  
Adapter: universal type for cylinder  
Barrel: 300 mm

Package: 1 pcs  
Weight: 368 g



Recommended use:

