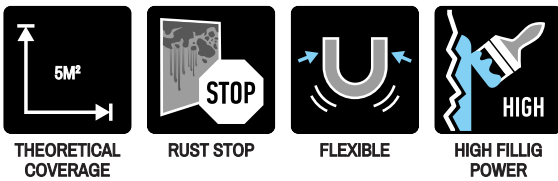




## HOLLOW SECTION COATING BROWN 1L (SCREW-TOP JAR)



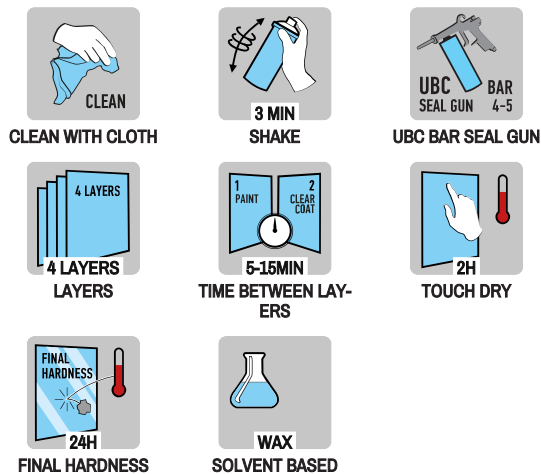
THEORETICAL COVERAGE

RUST STOP

FLEXIBLE

HIGH FILLING POWER

HARDNESS



Maston Hollow Section coating is anti corrosion wax coating to protect inside spaces of car bodyworks such as insides of doors, side panels, motor hoods and chassis bars etc. Can also be use on sheets of metals, tools and machinery during storage. Non-drying coating on metals with long term corrosion protection. Resistant to salt, moisture and general corrosive atmosphere. Strong penetration so that difficult accessible parts of the bodywork can be conserved. Non aggressive to plastics, rubbers, and paints.

Use on room temperature.

Shake or stir before use.

Surface must be dry and clean, free from dirt, rust, grease etc.

Spray or brush an even layer on the object or surface to be coated.

Leave to evaporate/dry.

Do not spray on the exhaust, brake systems, or on motor parts.

Can be removed with Maston Thinner or xylene

Application temperature: 10 – 25 ° C

Coverage: 1 l per 5 m<sup>2</sup>

Dust dry: ca. 2 hours

Trough dry: 1 day

**STORAGE STABILITY:** 60 months

**SIZE:** 1l

**SALES QTY:**

1l: 12 pcs

## MASTON Hollow section coating brown 1L (screw-top jar)

Art. No.	MASTON Hollow section coating brown 1L (screw-top jar)	Color	Barcode
4150310	Hollow section coating Brown 1L (screw-top jar)		6412490000165