

## Product information | TECHNICAL DATA SHEET

### MADMAXXX

750 ml, 20.98 Oz, 595 g.

#### GENERAL DESCRIPTION

A revolutionary spray paint with an ultra-wide, thick, chisel outline that measures about 40 cm in width. It's specially designed for filling in large surface areas at unprecedented speeds and is also useful for doing gigantic typographic letters due to its powerful, transversal line.

Fabricated with acrylic, solvent-based, matte black paint of exceptional quality and with strong covering power.

Due to its characteristics it may also be used as a finishing coat on interior and exterior surfaces.

#### FEATURES

- High pressure.
- Very fast drying.
- Does not contain lead nor other heavy metals.
- Excellent flexibility.
- Excellent covering capability.
- Silver Killer<sup>®</sup>, cubre la pinturas metálicas "leafing".
- Easy to apply and repaint.
- Good resistance to weathering.
- Very good resistance to UV light (see chart).

#### INSTRUCTIONS FOR USE

- Shake the aerosol well before using, for approximately one minute after hearing the sound of the mixer.
- Apply to clean, dry surfaces. On rusty metal surfaces remove rust with a wire brush and prepare an anti-rust primer if considered necessary. Apply a primer layer on plastics and polyesters
- Second coat may be applied within fifteen minutes.
- Turn the aerosol upside down to clean out the valve after use. If the nozzle becomes blocked replace it with a new one.
- Never apply to equipment that is plugged in and use in well ventilated areas.
- ATTENTION: High pressure product. Use safety glasses.
- Request safety datasheets.

#### PHYSICAL PROPERTIES

Color:	See chart
Shine 60°:	<10%
Dry to the touch (ASTM D-1640 ISO 1517):	10'
Completely dry (ASTM D-1640 ISO 1517):	20'
Thickness of dry layer (ASTM D-823 ISO 2808):	20 micras/capa
Adherence (ASTM D-3359 ISO 2409):	3 B
Theoretical yield (continuous painting):	4,5 m <sup>2</sup> for 750 ml
Thinner:	Solvent mixture
Product life:	(Well stored) >5 years
Condition for application:	Minimum room temperature 8°C Surface temperature 5°C Max humidity. 85% R.H.P
Heat resistance of paint:	100°C
Second coat:	After 10'

\* Adhesion tests have been performed on steel plates.

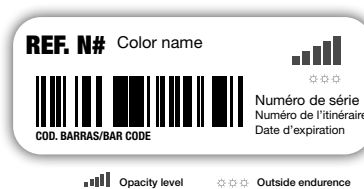
#### APPLICATIONS

Since this is a high pressure spray paint with a long range projection, we recommend its use for exterior spaces and for filling in, signage and marking. Being that it is a high quality paint, its possibilities for use are endless in situations where its characteristics are required.

#### APPEARANCE



#### LABEL



#### CAP SYSTEM



**COLORS 7 Colors**

RV 1021 Amarillo Claro / Light Yellow EX017M1021M	
RV 3001 Rojo Vivo / Vivid Red EX017M3001M	
RV 216 Violeta Anonymus / Anonymous Violet EX017M0216M	
RV 30 Azul Eléctrico / Electric Blue EX017M0030M	
RV 219 Verde Paris / Paris Green EX017M0219M	
R 9010 Blanco Mate /Matte White EX017M9010M	
Negro / Black EX017M9011M	

**PACKAGING**

High pressure.  
Capacity 750 ml.  
Heat resistance of packaging: <50°C  
Propellant: DME

**Box (6 units)**  
340 X 140 X 200 mm.



## Product information | TECHNICAL DATA SHEET

### MADMAXXX (Silver)

750 ml, 20.98 Oz, 595 g.

#### GENERAL DESCRIPTION

A revolutionary spray paint with an ultra-wide, thick, chisel outline that measures about 40 cm in width. It's specially designed for filling in large surface areas at unprecedented speeds and is also useful for doing gigantic typographic letters due to its powerful, transversal line.

Fabricated with acrylic, solvent-based, silver paint of exceptional quality and with strong covering power.

Due to its characteristics it may also be used as a finishing coat.

#### FEATURES

- High pressure.
- Very fast drying.
- Does not contain lead
- Excellent flexibility.
- Excellent covering capability.
- Easy to apply and repaint.
- Good resistance to weathering.
- Aluminum leaf-like appearance.

#### INSTRUCTIONS FOR USE

- Shake the aerosol well before using, for approximately one minute after hearing the sound of the mixer.
- Apply to clean, dry surfaces. On rusty metallic surfaces remove rust with a wire brush and prepare an anti-rust primer if considered necessary. Apply a primer layer on plastics and polyesters
- Second coat may be applied within fifteen minutes.
- Turn the aerosol upside down to clean out the valve after use. If the nozzle becomes blocked replace it with a new one.
- Never apply to equipment that is plugged in and use in well ventilated areas.
- ATTENTION: High pressure product. Use safety glasses.
- Request safety datasheets.

#### PHYSICAL PROPERTIES

Color:	Glossy Silver
Type of liant:	Hydrocarbon
Dry to the touch (ASTM D-1640 ISO 1517):	10'
Completely dry (ASTM D-1640 ISO 1517):	30'
Thickness of dry layer (ASTM D-823 ISO 2808):	25 micras/cap
Adherence (ASTM D-3359 ISO 2409):	3 B
Rendimiento teórico (pintado en continuo):	9 m <sup>2</sup> for 750 ml
Thinner:	Aromatic mix
Product life:	>5 years (Well stored)
Condition for application:	Minimum room temperature 8°C Surface temperature de 5°C Max humidity. 85% R.H.P
Heat resistance of paint:	150°C
Second coat:	After 10'

\* Adhesion tests have been performed on steel plates.

#### COLOR



#### APPLICATIONS

Since this is a high pressure spray paint with a long range projection, we recommend its use for exterior spaces and for filling in, signage and marking. Being that it is a high quality paint, its possibilities for use are endless in situations where its characteristics are required.

#### APPEARANCE



#### LABEL



#### CAP SYSTEM



#### PACKAGING

High pressure.  
Capacity 750 ml.  
Heat resistance of packaging: <50°C  
Propellant: DME

Box (6 units)  
340 X 140 X 200 mm.

