

Product information | TECHNICAL DATA SHEET

KRINK. Solid Colors. Matt paint, high pressure, high coverage and fast drying times.
400 ml, 20 Oz , 568 g.

GENERAL DESCRIPTION

Krink NYC and Montana Colors Barcelona (MTN) are proud to present the new MTN x Krink K-750 can, a special spray paint with exceptional qualities. After years of development, the K-750 is a completely redesigned can that utilizes valves, pressure, paint and specific caps. A one-of-a-kind in its species. There's no competition. The K-750 contains 750ml of top quality, matt finish paint and it can spray up to 4m high! It's an original concept by Krink, combined with Montana's advanced technology that established a new level of innovation. Krink and Montana Colors will continue to design fresh and original products for today's art world and are committed to new ideas for the growing global creative community. Go big or go home!

FEATURES

- High pressure.
- Very fast drying.
- Excellent flexibility.
- Easy to apply and repaint.
- Good hardening.
- Does not contain lead nor other heavy metals.
- Good covering capability.
- Very good resistance to the sun and rain.
- Color and gloss durability.
- Good resistance to UV light (See chart).
- Strong resistance to scratching once the film is polymerized.

INSTRUCTIONS FOR USE

- Shake the aerosol well before using, approximately for one minute after hearing the sound of the mixer.
- 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.
- Request safety datasheets.

PHYSICAL PROPERTIES

High pressure:	Fast female valve
Propulseur:	Butane / Propane / Mix
Type of liant:	Modified alkyd
Color:	Black
Finish:	Matt
Dry to the touch (ASTM D-1640 ISO 1517):	15'
Completely dry (ASTM D-1640 ISO 1517):	24 -48 h
Thickness of dry layer (ASTM D-823 ISO 2803):	15 micras/layer
Adherence (ASTM D-3359 ISO 2409):	3 B
Theoretical yield (continuous painting):	6,8 m ² for 750 ml
Thinner:	Aromatic mixture
Product life:	>5 years
Condition for application:	Minimum room temperature 8°C Surface temperature 5°C a 50°C Max humidity 85% R.H.P
Heat resistance of paint:	100°C After 15' o before 2h or after 48h.

* All adhesion tests have been carried out on iron plates.

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APPLICATIONS

Due to the characteristics of this product we recommend its use for touch ups and painting of all kinds of materials, whether it be for domestic use, handicrafts, fine arts, and ultimately, where the properties of a high quality spray paint are required.

- Graffiti
- Decorations
- Fine arts
- Touch Ups on metal parts
- DIY
- Plastics

IMAGE



LABEL

REF. N# Color name

Numéro de série
Numéro de l'itinéraire
Date d'expiration

COD. BARRAS/BAR CODE

■ ■ ■ Opacity level ☆ ☆ ☆ Outside endurance

COLOR

Negro / Black
EX017K0901

☆ ☆ ☆

