

Perfect as sidewalk chalk for events, sales actions, advertisement or exhibitions. Depending on weather conditions and climate outdoor marking lasts between several days to several weeks.





Shalk-based pigment spray that is ideal for outdoor temporary marking as well as for indoor studio artwork. Available in 10 powerful color shades that are deep matte and high covering!

HIGH COVERING

SIDEWALK CHALK SPRAY IDEAL FOR TEMPORARY MARKING WORKS ON ALMOST ANY SURFACE INTERIOR & EXTERIOR USE DILUTES WITH WATER COMPATIBLE WITH MONTANA CANS CAN BE SEALED WITH VARNISH MATTE FINISH COLORS





WW.MONTANA-CANS COM



10 POWERFUL COLORS

available in 10 powerful chalk-based pigmented color shades that are deep matte and high covering:

VELLOW ORANGE RED PINK VIOLET BLUE GREEN BLACK WHITE

MONTANA CHALKSPRAY

Chalk has very special aesthetics - and Montana CHALKSPRAY brings those aesthetics into a spray that works on almost any surface

The CHALKSPRAY is an chalk-based pigment spray that is ideal for outdoor temporary marking as well as for indoor studio artwork. Available in 10 powerful color shades that are deep matte and high covering. Montana CHALKSPRAY can be applied on various surfaces such as sidewalks, walls, cardboard or canvas. Depending on weather conditions and climate outdoor marking lasts between several days to several weeks. It fades quickly during extended periods of rain or in high traffic areas. On non-porous surfaces like glass or metal the pigments can be removed easily. Removal from porous surfaces may take longer. Montana CHALKSPRAY has an impressive look and feel - the typical rough chalk effect.



For clean and precise lines we recommend to use Montana Level caps 3 to 6 (3 and 4 for fine and medium lines, 5 and 6 for wide lines and filling large areas)



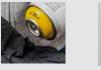
CAUTION:

Some chalk dust may be created when spraying. It is recommended to cover surrounding objects and surfaces well, especially when used indoors. Wear a respirator mask to avoid inhaling chalk dust or pigments. Varnishing the CHALKSPRAY will bind the pigments and seal it

FOR REMOVAL:

Outdoors: Scrub vigorously with a brush and water, or use a pressure-washer **Indoors:** Use a wet cloth and vaccum for the pigments

STARTING THE CAN





To use a MontanaThen shake thespray can first removecan vigorously for 2the safety ring underminutes upsidethe spray nozzledown

Put the nozzle back on the can and test spray on a test surface or non visible area of the object