

TECHNICAL DATA SHEET

NUMIX MATTING AGENT MA-3

PRODUCT DESCRIPTION

Numix Matting Agents are standard matting additives designed specifically to reduce the gloss level of Numix top coat 2K colors and clear coats.

FEATURES

- Excellent matting effect.
- Does not affect the color.
- Easily soluble in Numix Product.

SUITABLE SUBSTRATES

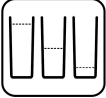
Over all substrates or any other areas that require low gloss.

TECHNICAL NOTES:

	It is strongly recommended to use appropriate personal protection equipment during application to avoid respiratory, skin and eye irritation.
	Stir the Numix Matting Agents properly before use.
	The choice of thinner should be made according to application temperature and size of repair. For mixing use Numix mixing ruler.
	Always use filter paper to avoid the risk of dust particles.
	Clean the gun properly after usage with cleaning thinner.

TECHNICAL DATA SHEET

APPLICATION DETAILS: (Numix Matting Agent MA-3)

	Mixing Ratio	Numix Matting Agent 3 can be used with the following ratio according to the desired level of gloss:		
		For 2K Top Coat (Colors)		
		Gloss Level	2K Colors	MA-3
		Semi Gloss	50%	50%
		Dead Matt	30%	70%
		For 2K Clear Coats		
		Gloss Level	Clear Coats	MA-3
		Semi Gloss	40%	60%
		Dead Matt	20%	80%
		Mix with required Numix Hardener & Numix Thinner (2:1)		
		2K Top Coat	Hardener	Thinner
		100%	33%	40 - 50%
		2K Clear Coat	Hardener	Thinner
		100%	33%	10 - 15%

REMARKS

- Store the paint in proper storage conditions as per the local regulations.
- Keep the paint container in a sealed condition under a shed, away from direct sunlight and extreme temperatures.
- Do not keep paint material near any ignition sources. Do not put back the half or unused material back in the original container, containing the supplied paint to avoid contamination.
- Handle with care. Stir well before use. 48 months @ 30°C, in original sealed container, with proper storage conditions.

NOTE: We warranty the quality of our product and this data sheet represents test results and practical experience obtained under controlled conditions. We reserve the right to change data without prior notice.