

MODIFIER WS

Characteristics of Emulsion

Appearance	: Creamish Viscous Fluid
Nature	: Non-waxy Soap Grease
Solid Content	: $38 \pm 1\%$
pH (10% Sol.)	: 8.5 ± 0.5
Flexibility	: Good
Charge	: Anionic

Multi –utility water based, highly concentrated touch modifier for greasy / buttery feel based on soap grease type compound. Contain no wax, no silicon, no film forming material.

MODIFIER WS is a multi - utility feel modifier for resin finish, anilines and also polished leathers. It works in season as well as top feel coats. In the resin finish season, it results in greasy / waxy feel. It strongly improves plate release properties for finishing of heavily embossed leathers. If used as feel modifier, imparts a permanent greasy / buttery feel to the treated leather. It may be added to anilines for avoiding bronzing effect of finish, particularly on dark colours. If incorporated in polished finish, it helps in gloss reduction.

MODIFIER WS is UV resistant, lightfast and does not alter the rub fastness. It is sensitive to hard water and is diluted with demineralised water in the ratio of 1:1 to 1:1.5 for spraying as final coat on finished leathers.

Usage

Stir before use 

Season Coat	:	100 parts Pigment - Nano Series
		120 parts Acril-m X 858
		60 parts Acril-m M 701
		50 parts Urez 894
		30 parts Modifier WS
		50 parts Filler WTD
Feel Coat	:	50 parts Protop 18
		520 parts Water
		100 parts Modifier WS
		100 parts Finish M 45
		800 parts Water

REACH COMPLIANT



Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Storage : Store between +5 ' c to 35 ' c in original pack, well-sealed & stored.
Shelf-life : Product is stable for 6 months from the date of production / Invoice.



Non flammable

Avoid direct contact with skin



Store in dry place

Use Gloves / Ensure Ventilation



Note: Suggested formulations are only for guidance and necessary modifications must be made to achieve a particular result.