

## MATT TOP

### Characteristics of Emulsion

Appearance	: White Creamish Viscous Fluid
Nature	: NC and Matting Agent
Solid Content	: 12 ± 1%
pH (10% Sol.)	: N.A.
Flexibility	: Good
Film Hardness	: Medium
Gloss	: Matt

*Solventborne duller and solvent dilutable matt lacquer to be used as dull top coat with a waxy touch. Incorporates feel modifier of high congealing temperature.*

MATT TOP as solventborne top coat provides a dull/satin finish leather surface with a smooth and slight waxy handle. It is also used as a duller to moderate the gloss in solvent based glossy top coats like Top 46. Its soft, waxy and natural tack-free feel, makes it an ideal choice of top coat for clothing, bags and dull uppers to achieve varying degree of dullness. It can be felt re-polished to produce a subtle two tone effect.

MATT TOP is compatible with all solvent borne touch modifier and auxiliaries. It can be incorporated as duller even in self - emulsifiable lacquers like Aquasol W100 which are designed for solvent or water dilutability.

### Usage

MATT TOP should be pre-diluted in a ratio of 1:2 - 1:3 with thinners containing a high percentage of acetate solvents.

### 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.