



HICALAC MATT

| Characteristics of Emulsion |                        |
|-----------------------------|------------------------|
| Appearance                  | : Milky White Emulsion |
| Nature                      | : NC Emulsion          |
| Solid Content               | : 16 ± 1%              |
| pH (1:1)                    | : 7,5 ± 0,5%           |
| Flexibility                 | : Medium               |
| Film Hardness               | : Medium               |

*Nitrocellulose lacquer emulsion with a matting effect. Gives a matt or silky matt finish for clothing and shoe upper leathers. DOP/ DBP free.*

HICALAC MATT is a water dilutable top coat used as a final matt finish. It imparts a smooth and uniform matting effect with a warm, soft and natural handle. Leathers finished with Hicalac Matt can be dry milled and will have good wet and dry rubbing resistance which can be controlled by dilution ratio.

HICALAC MATT can be mixed with other emulsion lacquers like Hicalac 316, Hicalac 312 or Aquasol W 100 in desired ratio to get different degrees of gloss on leather. Auxiliary products like Finish M 11, Finish M 45, Wax 16/S etc. may also be added to Hicalac Matt for modifying surface feel of the leather.

Usage

Stir before use 

|               |   |        |       |              |
|---------------|---|--------|-------|--------------|
| Matt Top Coat | : | 100    | parts | Hicalac Matt |
|               |   | 50-100 | parts | Water        |
| Silky Gloss   | : | 50     | parts | Hicalac Matt |
|               |   | 50     | parts | Hicalac 316  |
|               |   | 100    | 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.  
Shelf-life : Product is stable for 6 months from the date of production.



Non Flammable / Keep Flames Away      Store Indoors



Protect From Snow      Use Gloves/Ensure Ventilation



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