

1 to 2 X coats,

dry well, kiss plate

SENSALLON W

| Characteristics of Emulsion | |
|-----------------------------|----------------------|
| Appearance | : Milky White Liquid |
| Solid Content | : 36 ± 1% |
| pH (Without Dilution) | : 8.0 ± 1 |
| Nature | ; Non-ionic |
| Mechanical Stability | ; Good |
| UV resistance | ; Excellent |
| | |



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



Aqueous, waxy feel modifier with a soft and natural touch for high value garment leathers.

SENSALLON W is a non-ionic, waxy feel modifier used with water as final coat on high fashion clothing leather. It imparts permanent waxy feel with a soft, natural and slippery touch. When used in top coats, it improves the Taber resistance and wet / dry rub fastness of top coats. It has excellent UV resistance, thus ensure good heat/ light ageing.

SENSALLON W is also used in lacquer emulsion like Hicalac 316 for improving the flow behaviour and feel. Being non - ionic It is highly compatible with other modifiers, cationic or anionic, to vary its feel on leather. It is recommended to ensure its compatibility in cationic systems before use.

<u>Usage</u>

Top Coat : 5 parts Sensallon W

100 parts Hicalac 316 90 parts Water

Feel Coat : 60 parts Sensallon W

900 parts Water 1X coat.

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