

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

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.

Usage

Top Coat	:	5 parts Sensallon W	
		100 parts Hicalac 316	1 to 2 X coats,
		90 parts Water	dry well, kiss plate
Feel Coat	:	60 parts Sensallon W	
		900 parts Water	1X coat.

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.