

*Product Data Sheet**Last update: September 2021*

Description	Sima Thinner 43-03 is an aliphatic alcohol solvent, produced for thinning of simatherm HR ATP paints.
Principal Characteristics	Special thinner for simatherm HR ATP paints For thinning prior to putting certain products through an airless sprayer For cleaning brushes and rollers after use
Recommended use	for thinning prior to applying the product by airless spray, or for cleaning up brushes and rollers after use. Do not use this thinner for any paint
Specification data on 20 °C	
Colour	Clear Transparant
Specific gravity	0.90 ± 0.05 [g/mL]
Viscosity	9-11 second/DIN4 cup at 20 °C
Flash point (DIN 53213)	44°C
Shelf Life	Use within 12 months of production (cool and dry place)
Instruction for use	Stir well before use of paint, and added Sima Thinner 43-03
Packing and size instruction	
Packing size	: 5 and 20 litres
Storage	The product must be storage in accordance with national regulation. Preferred storage condition are to keep the containers in the dry space provided with adequate ventilation. The containers should be sealed tightly.
Safety Precaution	Wear suitable protective clothing such as overalls, goggles, dust mask and gloves. Ventilation shall be maintained from coating application until the completion of curing in order to remove residue of solvents and promote curing. Do not breathe the vapour or spray. This product is flammable. Keep away from sources of ignition. Do not smoke.

HEALTH AND SAFETY: For detailed information on the health and safety hazards and precaution for use of this product, please see the SAFETY DATA SHEET (SDS).

The information in this data sheet is to the best our knowledge connects at date printing. The company reserves the right to the modify data without notice. Any change in data will normally be followed by issued of new data sheet. The user should check the data of printing and if more than 12 months have elapsed, then the data should on only be used after checking with our nearest self-office to establish that they are still valid. Since condition of application and services may be beyond our control, no liability can accept on basis of this data.