

Solvent Paint Remover No. 249

This paint remover gel uses a synergistic combination of **VEEGUM® PRO** Magnesium Aluminum Silicate and hydroxypropylcellulose to provide thickening and vertical surface cling. This allows the solvent longer contact time on the painted surface.

		Wt.%
A	VEEGUM® PRO Magnesium Aluminum Silicate	1.0
	Water	25.0
B	N-methyl-2-pyrrolidone	73.0
	Klucel® M IND ¹ , Hydroxypropylcellulose	1.0

Procedure:

Step 1 – Sift the **VEEGUM® PRO** into an established vortex in the water. Mix at maximum available shear until the **VEEGUM PRO** is fully hydrated.*

Step 2 – While mixing, slowly add the N-methyl-2-pyrrolidone in order to avoid an excessive exotherm in the batch.

Step 3 – Cool white mixing to ~30°C, then slowly sift in the Klucel M and mix until it is completely dissolved.

*Refer to the VEEGUM®/VAN GEL® brochure for hydration guidelines.

This formula passed six (6) months of laboratory stability testing at room temperature and three (3) month at 38°C.

RAW MATERIAL SUPPLIERS

¹Hercules Inc., Wilmington, DE

TRADEMARKS

VEEGUM is a registered trademark of Vanderbilt Minerals, LLC.
Klucel is a registered trademark of Hercules Incorporated.

Rev09/12/2013