Low VOC Paint Remover No. 563

A | VEEGUM® PRO Magnesium Aluminum Silicate
   | Water

B | N-methyl-2-pyrolidone 32.0
   | Dipropylene Glycol Methyl Ether Acetate 32.0
   | Pctoxynol-9 (Triton® X-100) 1.0
   | Hydroxypropylcellulose (Klucel® M IND²) 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-pyrolidone in order to avoid an excessive exotherm in the batch.

Step 3 – Cool while mixing to ~30°C, and then slowly add the dipropylene glycol methyl ether acetate, followed by the surfactant.

Step 4 – Slowly sift the Klucel M and mix until it is completely dissolved. Avoid air entrapment.

RAW MATERIAL SUPPLIERS

1Dow Chemical, Midland, MI
2Ashland Specialty Ingredients, Wilmington, DE

TRADEMARKS

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