Non-Silicone Furniture Polish No. 579

A
- VAN GEL® B
- Magnesium Aluminum Silicate
- VANZAN®
- Xanthan Gum
- Water

B
- Beeswax Emulsion (Kahl Emulsion BE 7201)
- Carnauba Wax Emulsion, 40%
- Emulsifying Agent (PLURONIC® L442)
- Orange Oil (Tech Grade d-limonene)

C
- Preservative

Wt.%
- 0.50
- 0.40
- 73.15
- 10.00
- 10.00
- 0.35
- 5.00
- q.s.

Procedure:

Step 1 – Blend the VAN GEL® B and VANZAN® and sift into an established vortex in the water. Mix at maximum available shear until fully hydrated.

Step 2 – Add the Part B, C and D ingredients in order, mixing after each addition until uniform. Avoid air entrapment.

RAW MATERIAL SUPPLIERS

1DeWolf Chemical, Inc., East Providence, RI
2BASF Performance Chemicals, Mount Olive, NJ
3Florida Chemical, Winter Haven, FL

TRADEMARKS

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