

TECHNICAL DATA SHEET

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Stain-Resistant White Spray Lacquer for Plastics

Formulation No: C1 – 5

Ingredients	$^{\mathrm{w}}/_{\mathrm{w}}$
Elvacite® 2010	6.04
Xylene	14.60
Methyl Ethyl Ketone	9.53
"Bakelite" VYHH Vinyl Chloride-Acetate Resin	6.04
Methyl Ethyl Ketone	47.31
"Aromatic" 100 Solvent	1.88
n-butyl acetate	6.84
Dibutyl Sebacate	1.08
"Bentone" 34	0.94
"Ti-Pure" R-900	<u>5.74</u>
	$10\overline{0.00}$
PVC	15.3%
Solids % ^w / _w	19.8
% ^v / _v	11.4

Typical viscosity #4 Fordcup, sec = 13

Preparation:

Dissolve Elvacite 2010 in a mixture of Xylene with the indicated portion of MEK. Dissolve vinyl resin in remaining solvents and combine with Elvacite solution. Add plasticiser (n-butyl sebacate), Bentone and pigment and disperse.

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