



H.B. Fuller

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VOC/HAP PRODUCT DATA SHEET

Date:	May 15, 2017
Contact:	Lori Mclean
Telephone:	(651) 236-2320
Product Name/Number:	Rapidex® NP-2075-LT
VOC (weight % as supplied)*:	0 %
Solids (weight %):	100 %
Product Specific Gravity (ASTM D-1475):	1.02
Product Weight per Gallon (ASTM D-792):	8.41 lbs/gal

HAPS Component**	CAS #	Weight Percent %
MDI***	101-68-8	4.0%
Total of all HAPS		4.0%

*The VOC information presented here is calculated based on the theoretical VOC contribution of each ingredient in each formulation. The VOC information for each ingredient is either measured using EPA Method 24 (40 CFR 60 Appendix A), or per composition data as reported to us by the supplier (40 CFR 63.827(b)). Variations in actual application and cure methods may lower reportable VOC emissions significantly.

**HAP information presented here is based on composition disclosures from our raw material suppliers, *prior* to processing, in our manufacturing facilities. We do not routinely quantitatively analyze for HAP constituents in our finished products. We will report the upper limit of all HAPs, of which we are aware, down to the National Emission Standards (NESHAP) reporting limit.

***Methylene diphenyl diisocyanate (MDI), CAS #101-68-8 is a low vapor pressure material (0.0003 mm Hg at 110 degrees F). Only trace quantities of less than 0.1 ppm (parts per million) have ever been measured inside the exhaust ventilation system at manufacturing temperatures. The yearly estimated MDI emissions would be much less than one pound per year.