

Microsoft Word 2010

File

Products

**Products**

Product Name:

Material Description:

Product Name:

Qty Code:

Unit of Measure:  Conversion to Liters:  (e.g. 1 gal = 3.785)

Category:  Usage Type:  (Default: Required 2 Decimals)

Location:

Hazard Codes: Health  Env  Reactivity

CAS #	Ingotent	Max %	Component A/B	Component %
100-42-5	Styrene	26.00000		
14807-95-6	Talc (hydrous Magnesium Silica)	26.00000		
13463-67-7	Titanium Dioxide	12.00000		
90-02-6	Methyl Methacrylate	3.00000		

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## MSDS Recipes as of 01/22/13

100-42-5	Styrene	34.60700	HAP
<b>160180</b>	<b>RESIN,CCP ARMORSTAR VE2073-5440**DO NOT USE**</b>		<b>RP</b>
79-41-4	Methacrylic Acid	5.00000	VOC
100-42-5	Styrene	32.86000	HAP
<b>160181</b>	<b>RESIN,ARMORSTAR VBXC-3621 SKIN RESIN</b>		<b>RP</b>
100-42-5	Styrene	31.84000	HAP
136-52-7	Colbalt 2 - Ethylhexanoate	0.11900	HAP
<b>160183</b>	<b>RESIN,VSXH-2200</b>		<b>RP</b>
136-52-7	Colbalt 2 - Ethylhexanoate	0.17100	HAP
100-42-5	Styrene	34.40800	HAP
<b>160186</b>	<b>RESIN,CCP OPTIPLUS SYS 040-8094</b>		<b>RP</b>
80-62-6	Methyl Methacrylate	1.54000	HAP
25013-15-4	Vinyl Toluene Monomer	5.31700	VOC
100-42-5	Styrene	36.66800	HAP
98-83-9	Alpha-Methyl Styrene	1.00000	VOC
108-05-4	Vinyl Acetate Monomer	0.22000	HAP
<b>160187</b>	<b>RESIN,CCP VSXH-3200</b>		<b>RP</b>
100-42-5	Styrene	32.84100	HAP
<b>160190</b>	<b>RESIN,HYDREX,33253-02</b>		<b>RP</b>
100-42-5	Styrene	35.00000	HAP
112945-52-5	Synthetic Amorphous Silica	1.50000	Neither
<b>160191</b>	<b>RESIN,REICH VE PREPROMOTED 33350-99</b>		<b>RP</b>
67-56-1	Methyl Alcohol	0.50000	HAP
98-83-9	Alpha-Methyl Styrene	2.00000	VOC
112945-52-5	Synthetic Amorphous Silica	2.00000	Neither
100-42-5	Styrene	42.00000	HAP
100-42-5	Styrene	42.00000	HAP
98-83-9	Alpha-Methyl Styrene	2.00000	VOC
67-56-1	Methyl Alcohol	0.50000	HAP
112945-52-5	Synthetic Amorphous Silica	2.00000	Neither
<b>160192</b>	<b>RESIN,POLYLITE 33204-00 BULK RESIN AS OF 01/2012</b>		<b>RP</b>
112945-52-5	Synthetic Amorphous Silica	1.50000	Neither
100-42-5	Styrene	32.00000	HAP

**Maverick Boat Company, Inc.**  
**Usage and VOC & HAP Emissions - December**

160042	MSDS Type: RI	Usage (lbs): 992.0	VOC Content (wt%): 0.375	VOCs (lbs): 0.0		
RESIN, REICHOLD DX HYDREX ONE-HF 33385-10			HAP Content (wt%): 0.335	HAPs (lbs): 0.0		
NESHAP EF: 0		MACT PV: 0	MACT NESHAP Usage (lbs): 0.0	HAP Limit (lbs): 0.0		
	CAS #	Chemical	Weight %	Component?	E-Factor	HAP/TAP Lbs
HAP	100-42-5	Styrene	33.50		0.00000	0.0
VOC	98-83-9	Alpha-Methyl Styrene	4.00			0.0

160192	MSDS Type: RP	Usage (lbs): 40,740.0	VOC Content (wt%): 0.320	VOCs (lbs): 1,405.5		
RESIN, POLYLITE 33204-00 BULK RESIN AS OF 01/2012			HAP Content (wt%): 0.320	HAPs (lbs): 1,405.5		
NESHAP EF: 46		MACT PV: 37	MACT NESHAP Usage (lbs): 1,514.8	HAP Limit (lbs): 1,874.0		
	CAS #	Chemical	Weight %	Component?	E-Factor	HAP/TAP Lbs
HAP	100-42-5	Styrene	32.00		0.03450	1,405.5

160217	MSDS Type: RT	Usage (lbs): 2,970.0	VOC Content (wt%): 0.300	VOCs (lbs): 175.2		
RESIN, EARTHGUARD 3000 HT TOOLING			HAP Content (wt%): 0.270	HAPs (lbs): 86.1		
NESHAP EF: 54		MACT PV: 25	MACT NESHAP Usage (lbs): 75.0	HAP Limit (lbs): 160.0		
	CAS #	Chemical	Weight %	Component?	E-Factor	HAP/TAP Lbs
HAP	100-42-5	Styrene	27.00		0.02900	86.1
VOC	98-83-9	Alpha-Methyl Styrene	3.00			89.1

170211	MSDS Type: RP	Usage (lbs): 536.0	VOC Content (wt%): 1.050	VOCs (lbs): 562.8		
MEK, SYRGIS MCP RED (CAT 11 REPLACEMENT)			HAP Content (wt%): 0.280	HAPs (lbs): 150.1		
NESHAP EF: 46		MACT PV: 27	MACT NESHAP Usage (lbs): 14.7	HAP Limit (lbs): 25.0		
	CAS #	Chemical	Weight %	Component?	E-Factor	HAP/TAP Lbs
HAP	131-11-3	Dimethyl Phthalate	22.00		1.00000	117.9
HAP	78-93-3	Methyl Ethyl Ketone	1.00		1.00000	5.4
HAP	98-82-8	Cumene	5.00		1.00000	26.8
VOC	1338-23-4	MEK peroxide	17.00			91.1
VOC	617-94-7	a,a-Dimethylbenzyl Alcohol	1.00			5.4
VOC	6846-50-0	2,2,4-Trimethyl-1,3-pentanediel	12.00			64.3
VOC	80-15-9	Cumene Hydroperoxide	44.00			235.8
VOC	98-86-2	Acetophene	3.00			16.1

170231	MSDS Type: RP	Usage (lbs): 800.0	VOC Content (wt%): 0.980	VOCs (lbs): 784.0		
MEK, SYRGIS(NOROX)MEKP-9 RED			HAP Content (wt%): 0.620	HAPs (lbs): 496.0		
NESHAP EF: 46		MACT PV: 167	MACT NESHAP Usage (lbs): 133.9	HAP Limit (lbs): 37.0		
	CAS #	Chemical	Weight %	Component?	E-Factor	HAP/TAP Lbs
HAP	131-11-3	Dimethyl Phthalate	60.00		1.00000	480.0
HAP	78-93-3	Methyl Ethyl Ketone	2.00		1.00000	16.0
VOC	1338-23-4	MEK peroxide	35.00			280.0
VOC	7722-84-1	Hydrogen Peroxide	1.00			8.0