REPLACEMENT SUGGESTIONS FOR MONSANTO AROCLORS

Resin	Application	Product Presently Used							Suggested Replacements
		1232	1242	1248	1254	1260	1262	1268	
Polysulfide	Automotive - Thermoset Acrylics			X	X				Santicizer 679, Santicizer 213, Aroclor 5442 or Aroclor 5460 with Santicizer 261 in this order. Bentonite may have to be used with Santicizer 679 and Santicizer 213 as a thickener.
	Light Construction			X	X	X	X		Replace Aroclor 1248 an Aroclor 1254 with Santicizer 261. Or use Aroc 5442/5460 blends with Santicizer 160/261 to replace Aroclors 1248, 1254, 1260, 1262.
Chlorinated Rubber	Coatings			X	X	X			Where resistance to concentrated H_2SO_4 is required, use 2/1 ble of Aroclor 5460/5442. In other applications use 2/1 blends of Arc 5460 and Santicizer Santicizer 261, Sant cizer 711.
	Adhesives				X	X			Blends of Aroclor 54 Santicizer 160 or Sa cizer 261.

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REPLACEMENT SUGGESTIONS FOR MONSANTO AROCLORS

Resin	Application	Product Presently Used							Suggested Replacements
		1232	1242	1248	1254	1260	1262	1268	
Styrene Butadiene Rubber	Coatings				X				See chlorinated rubber, coatings for suggested starting points.
	Adhesives	X	X	X	X				DBP, Santicizer 160, Aroclor 1221
Polyvinyl Acetate	Emulsion Adhesives	X	X	X	X				Santicizer 218-A/885, Santicizer 160, Aroclor 1221, Santicizer 148
	Hot Melt Adhesives			X	X				Santicizer 160
								X	This is a flame retard filler with good heat tortion characteristic Possible replacements Aroclor 1268 might be Aroclor 5460, TPP, Phogard C-22-R, 2XC-20 (Development product)
Other	Miscellaneous	X	X	X	X	X	X		A 62% Aroclor 5460/38% Aroclor 1221 blend giv viscosity equal to Arc 1254. Maximum Aroclor 5460 concentration possible is 70%. High concentrations do not allow solution of Aroc 5460 in Aroclor 1221.

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