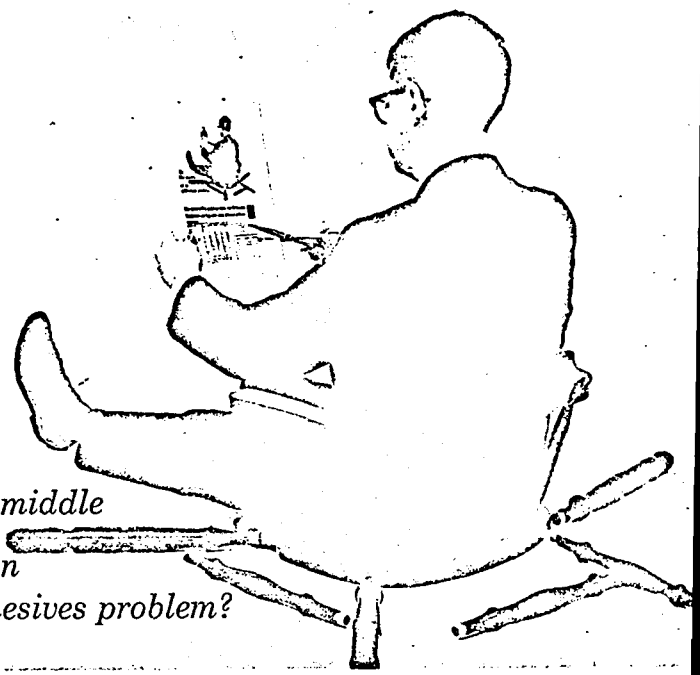


In the middle of an adhesives problem?

New compounding guidebook shows how 25 Monsanto Plasticizers can help solve many adhesives problems



EXAMPLE:

Monsanto plasticizers help tailor PVAc emulsion properties to specific needs

Monsanto Plasticizer	Heat Sealability	Quick Tack	Flexibility	Performance	Relative Cost
AROCLOR 1211	Good	Excellent	Excellent	Good	Low
AROCLOR 1232	Good	Excellent	Good	Good	Low
AROCLOR 1242	Good	Good	Good	Good	Low
SANTICIZER 140	Good	Good	Good	Excellent	Medium
SANTICIZER 141	Good	Good	Excellent	Excellent	Medium
SANTICIZER 160	Good	Good	Good	Good	Medium
TRICRESYL PHOSPHATE	Good	Good	Good	Excellent	Medium
DIMETHYL PHTHALATE	Good	Excellent	Excellent	Good	Medium
DIETHYL PHTHALATE	Good	Excellent	Excellent	Good	Medium
DIBUTYL PHTHALATE	Good	Good	Excellent	Good	Medium
SANTICIZER B-16	Good	Good	Excellent	Good	High
SANTICIZER M-17	Good	Excellent	Good	Good	High
SANTICIZER 1-N	Excellent		Good	Excellent	High
SANTICIZER 8	Good	Excellent	Good	Good	High
SANTICIZER 9	Excellent		Good	Good	High
DIPHENYL PHTHALATE	Excellent		Good	Good	High
TRIPHENYL PHOSPHATE	Excellent		Good	Excellent	High

FOR EVERY TYPE of synthetic-resin adhesive . . . emulsion, hot-melt, delayed-tack, solution, pressure-sensitive, contact . . . Monsanto gives compounders the widest choice of quality plasticizers available anywhere. Just state your specifications . . . Monsanto can provide a plasticizer system to meet your compounding needs *exactly*.

"Monsanto Plasticizers in Synthetic-Resin Adhesives," new Technical Bulletin PL-307, contains up-to-date plasticizer *performance data . . . plus* detailed discussion of 51 specific adhesive formulas. Send for your copy, *today*.

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