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RESINS & TACKIFIERS
-PHENOLIC-

P-90 RESIN
-THERMOPLASTIC PHENOLIC TACKIFYING RESIN-

PRODUCT DESCRIPTION:

P-90 is an alkyl phenol formaldehyde novalak resin.

TYPICAL PROPERTIES:

Specific Gravity (cured).....	1.00
Melting Point (Ball & Ring), Average.....	90°C
Acid Number.....	33
Flake Thickness, Inches	0.1
Screen Analysis:	
% Thru 3/8" Screen.....	95
% Thru 200 Mesh Screen.....	0.05
Storage Stability.....	stable

SHIPPING CONTAINER:

Multiwall paper bag containing 50 pounds.

GENERAL RECOMMENDATIONS:

P-90 is a tackifier. It is compatible with most elastomers. It finds its widest usage in piled-up constructions which require high building tack levels.

PRECAUTIONARY LABELLING:

The label for this material follows the Manufacturing Chemists Association recommendation:

CAUTION: MAY CAUSE SKIN IRRITATION. Avoid prolonged contact with the skin. Avoid prolonged breathing of vapor or dust. Use with adequate ventilation.

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