



Durez DIVISION

12687
DUREZ PHENOLIC RESIN

DESCRIPTION:

12687 Resin is a finely pulverized, thermosetting phenolic resin of the two-step type. It has a long flow, a medium cure, and a rigid set.

AVERAGE PROPERTIES:

TEST METHODS

Contraction Point, °C	60	DCT #11
Cure @ 165°C, sec.	23	DCT #165A
I. P. Flow, mm	75	DCT #351
Screen Test - % on 200 Mesh, max.	1	DCT #7
Cured Specific Gravity	1.18	DCT #170

Durez Control Test methods are available upon request.

STORAGE:

12687 Resin is a stable material with little or no tendency to sinter in Storage provided it is kept in closed containers in a cool, dry place. Optimum storage conditions are preferably below 75°F and below 60% R. H.

SHIPPING CONTAINERS:

The standard containers for 12687 Resin are 51 gallon fibre drums containing 200 pounds net. Drums are marked with product number, run number, net weight, and tare.

PRECAUTIONARY LABELLING:

The Durez Plastics Division of Hooker Chemical Corporation, in common with other suppliers of plastics and chemicals has adopted a program of precautionary labelling recommended by the Manufacturing Chemists Association. The label for this material reads as follows:

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

Data Sheet # 301

Mlt. No. 30-541b

FOR MORE INFORMATION WRITE DUREZ DIVISION, HOOKER CHEMICAL CORPORATION, N. TONAWANDA, N. Y. 14120
SUBSIDIARY OF OCCIDENTAL PETROLEUM CORPORATION

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