FORMULATION FOR PYDRAUL AC

Pydraul AC is a product meeting the definition of a 'Synthetic Functional Fluid, Hydraulic Fluid and/or Lubricating Composition' as specified in Section 1.01 of the Monsanto/Douglas Agreement dated August 24, 1948.

The formulation for Pydraul AC per 100 pounds is as follows:

Tricresyl phosphate	43 pounds
Arochlor 1254	57 pounds

Pydraul AC prepared by the above formulation under normal manufacturing procedures should have properties within the following limits:

Appearance	Clear liquid, free of sediment
Viscosity at 210°F.	4.8 - 5.1 cs.
100°F.	85 - 95 cs.
Specific Gravity at 25/25°C.	1.348 - 1.352
Acidity	0.15 NN maximum
Moisture	0.15% maximum
Pour point	+20°F. maximum

This formulation will be used for the manufacture of Pydraul AC.

For Monsanto, approved by: R. E. Hatton — R. E. Hatton — 1-28-57 Date

H. W. Faust — H. W. Faust — 1-28-57 Date

For Douglas, approved by: [signature] — 3/14/57 Date

[signature] — 3/14/57 Date

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