# Varcum 92600

#### Phenolic

### **Durez Corporation**

#### Message:

Varcum 92600 is a liquid one-step phenolic resin in ethanol.

Varcum 92600 is an unmodified phenolic resin solution producing baked films that are outstanding in

resistance to almost all acids, salt and fresh water, solvents, oils and other organic chemicals. They have good durability and abrasion resistance. Varcum 92600 is a fast curing resin solution, and the relatively low temperature and short time necessary for its polymerization result in light colored films. Baked films of Varcum 92600 can be plasticized sufficiently to enable them to withstand shocks or rough handling.

| General Information            |  |      |                 |
|--------------------------------|--|------|-----------------|
| Features                       | Acid Resistant                           |      |                 |
|                                | Durable                                  |      |                 |
|                                | Fast Cure                                |      |                 |
|                                | Good Abrasion Resistance                 |      |                 |
|                                | Moisture Resistant                       |      |                 |
|                                | Oil Resistant Salt Water/Spray Resistant |      |                 |
|                                |  |      |                 |
|                                |  |      |                 |
| Uses                           | Film                                     |      |                 |
| Forms                          | Liquid                                   |      |                 |
| Physical                       | Nominal Value                            |      | Test Method     |
| Color                          | 3.5                                      |      | Internal Method |
| рН                             | 4.5                                      |      | Internal Method |
| Non-Volatile Content           | 55                                       | %    | Internal Method |
| Thermoset                      | Nominal Value                            | Unit | Test Method     |
| Thermoset Mix Viscosity (25°C) | 805                                      | сР   | Internal Method |

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