



# Duracet 637

## PRODUCT DESCRIPTION

*Duracet 637 is a plasticized polyvinyl acetate emulsion. Duracet 637 is recommended as a film former for fiberglass rovings. Duracet 637 provides processability, wet out, clarity and good chopability to fiberglass rovings.*

## PHYSICAL PROPERTIES

<b>pH:</b>	4.5	<b>Particle Size:</b>	750 nms (Coulter LS 230)
<b>Viscosity (cps):</b>	200 (Brookfield LVF #2 @ 30 @ 77°F)	<b>Specific Gravity:</b>	1.05
<b>% Solids:</b>	50	<b>Tg:</b>	22°C (DMA)

## ADDITIONAL INFORMATION

**Shelf Life:** 6 months at 70°F. Store in closed containers

The data provided in this Technical Data Sheet represents typical physical and/or performance values for the product under a given set of testing conditions. The ranges or values are not specifications. Specifications will be set based on statistical analysis of measurements made by the Quality Control Laboratory on production material and will accurately reflect production capabilities. This data should be used as a guide for product selection only.

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