

# CHEMICAL DISPERSIONS -MASTERBATCHES-

# AKROSPERSE® ZnO-85/NBR/S (# 76770)

## PRODUCT DESCRIPTION:

Akrosperse ZnO-85/NBR/S (# 76770) is a polymeric dispersion of a high-purity French Process Zinc Oxide. It is a nitrile masterbatch designed to ease dispersion in low durometer nitrile roll compounds and critical NBR seals and O-rings.

#### **TYPICAL PROPERTIES:**

Specific Gravity	3.23 calc
Percent Active	85%
Binder	Med ACN NBR
Appearance	off-white rubber slab
Release Coating on Slabs	Clay-based slab dip
Packaging	50 pound net weight cartons

### **ADVANTAGES:**

Polymer bound or encapsulated dispersions are a proven means of upgrading plant safety, efficiency, quality & raw material control.

Akrochem polymer bound or encapsulated chemical dispersions eliminate any irritating dust, as well as other potential hazards in handling powders in the plant. The physical form is easy to handle and weigh accurately. With a dispersion, better uniformity of the mix at lower processing temperatures is possible.