



3770 Embassy parkway Akron, Ohio 44333  
330-535-2100 ♦ 800-321-2260 ♦ Fax 330-535-8947



## PROCESS AIDS

# PROAID<sup>®</sup> AC-716

### PRODUCT DESCRIPTION:

Proaid AC-716 is a mixture of primarily fatty acid soaps and amides designed to act as a unique processing aid for a number of polymers. Proaid AC-716 is highly effective in improving flow properties of rubber compounds. It has outstanding release effect during compounding and after curing as a mold release. In CR compounds, Proaid AC-716 has a stabilizing effect on the tendency of re-crystallization.

### TYPICAL PROPERTIES:

Appearance .....	beige pellets
Specific Gravity .....	0.98
Softening Point .....	103°C

### APPLICATIONS:

The dosage for Proaid AC-716 is 1 to 5 phr, depending on the polymer and the process. Proaid AC-716 shows its best release effect when added during the final mixing stage.

**PACKAGING:** 25 kg polyethylene bags

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