



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



PROCESS AIDS

PROAID[®] AC-760

PRODUCT DESCRIPTION:

Proaid AC-760 is a mixture of zinc salts of high molecular weight fatty acids. It can be used as a processing aid and viscosity reducer (peptizer) for natural and synthetic rubber. This product is supplied in easily dispersing pastilles.

TYPICAL PROPERTIES:

Appearance	yellowish pastilles
Specific Gravity	1.15
Drop Point (°C).....	90°C
Ash.....	21.5%

APPLICATIONS:

The dosage for Proaid AC-760 is 1 to 5 phr, depending on the polymer and the process. Proaid AC-760 may be used:

- To obtain lower power consumption during the mixing cycle
- To obtain lower dumping temperature
- To obtain lower mooney viscosity
- To improve vulcanization uniformity
- To improve filler dispersion in dry compounds
- To aid blending of elastomers

PACKAGING: 25 kg bags/1000 kg skids

gpb 9/14, t-proaid AC-760

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