



RESINS & TACKIFIERS
-ADDITIONAL RESINS-

3770 EMBASSY PARKWAY AKRON, OHIO 44333
330-535-2100 ♦ 800-321-2260 ♦ FAX 330-535-8947

HSR-568
HIGH STYRENE RESIN

PRODUCT DESCRIPTION:

HSR-568 is a high styrene resin used in rubber products that require high hardness, abrasion resistance, flex and tear resistance in SBR, IR, NR, EPDM, EVA, and CR.

TYPICAL PROPERTIES:

Appearance	White Crumbs
Styrene Content (%)	68
Specific Gravity	0.96
Packaging.....	55 pound bag

APPLICATION:

HSR-568 can be used in a variety of rubber compounding applications such as: molded mechanical goods, extrusions, shoe soling, electrical insulation, flooring, etc. It can be used to increase tensile, resist flex fatigue, abrasion, and reinforce rubber compounds to the desired hardness and strength.

STORAGE:

Store in original packaging away from direct sunlight and sources of heat.

rh 2/19
x-hsr-568

Included with its product literature and upon the request of its customers, Akrochem provides product specifications and evaluations, suggested formulations and recommendations and other technical assistance, both orally and in writing (collectively the "Technical Information"). Although Akrochem believes all Technical Information to be true and correct, it makes no warranty, either express or implied, as to the accuracy, completeness, or fitness of the Technical Information for any intended use, or the results which may be obtained by any person using the Technical Information. Akrochem will not be liable for any cost, loss or damage, in tort, contract or otherwise, arising from customer's use of Akrochem products or Technical Information. It is the customer's sole responsibility to test the products and any Technical Information provided to determine whether they are suitable for the customer's needs. Before working with any product, the

customer must read and become familiar with available information concerning its hazards, proper use, storage and handling, including all health, safety, and hygiene precautions recommended by the manufacturer. Nothing in the Technical Information is intended to be a recommendation to use any product, method, or process in violation of any intellectual property rights governing such product, method, or process. No license is implied or granted by Akrochem as to any such product, method, or process. AKROCHEM CORPORATION DISCLAIMS ANY AND ALL WARRANTIES, EXPRESS AND IMPLIED, INCLUDING WITHOUT LIMITATION, WARRANTIES OF MERCHANTABILITY AND FITNESS FOR ANY PARTICULAR PURPOSE, RELATED TO ANY PRODUCTS OR TECHNICAL INFORMATION PROVIDED BY AKROCHEM.