

**WESTCO™ HSR-C HIGH STYRENE RESIN
CAS# 9003-55-8**

Technical Data:

WESTCO™ HSR-C is a rubber reinforcing resin that offers a cost and performance alternative to mineral fillers and SBR masterbatch as a means of rubber reinforcement without significantly increasing the specific gravity. WESTCO™ HSR-C also increases hardness, abrasion resistance, stiffness, flex-life and tear resistance in SBR, NBR, IR, NR, EPDM, EVA and CR. Being thermoplastic, WESTCO™ HSR also acts as a process aid.

Specification

Appearance	White granules or powder
*Styrene content	80-85%
*Volatiles	1.50% Max.
*Organic acid	2.0-5.5%
*Shore A hardness	96 Min.

***Reported on Certificate of Analysis**

Packaging: 15 Kg Bags or 400 Kg Super Sacks

Storage: Keep cool and dry in original packaging.

Revised 04/2018

The technical information and suggestions for use contained herein are believed to be reliable, but they are not to be construed as warranties and no patent liability can be assumed.