



Retarder E

N-phenyl-N-(trichloromethylsulphenyl)-benzene sulphonamide

Retarder E is an effective scorch retarding additive in rubber compounds, especially in those based on EPDM polymers. It delays the onset of cure but does not significantly slow cure rate or state of cure. Retarder E is commonly used in closed cell EPDM and EPDM blend sponge compounds.

Specifications:

Appearance:	White to light beige powder
*Assay, %	90.0 min
*Ash content, %	6.0 max
*Volatiles, %	0.3 max
*Sieve residue. % (250 mesh)	0.5 max
*Oil content, %	1.0 - 3.0

*Actual data will be reported on Certificate of Analysis

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The information provided is without warranty regarding its accuracy or completeness. The information may not be valid under all conditions. The user has the final responsibility for determining the suitability of the product in a given application.