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**RUBBER CHEMICALS  
-ACTIVATORS-**

**OLEIC ACID**

**DESCRIPTION:**

Oleic Acid is a mixture of mono-unsaturated fatty acids primarily composed of cis-9-octadecenoic acid (oleic). Oleic acid (CAS #112-80-1) is derived from natural sources under tightly controlled conditions.

**TYPICAL PROPERTIES:**

Specific Gravity .....0.90  
Color .....oyster White  
Form.....liquid

**SHIPPING CONTAINER:**

55 gal drum (approx. 410 lbs.),  
5 gal plastic bucket (approx. 37lbs.)

**STORAGE:**

Store in a cool, dry place with stock rotation of 30 days recommended. Protect from moisture.

**GENERAL RECOMMENDATIONS:**

Recommended starting levels can range from 5.0 to 10.0 parts per 100 of rubber. It is useful where color or clarity is not critical to the performance of the finished product.

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x-oleic acid.doc

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