

Acrylic Rubber

Technical Data Sheet

ACM2013

SX0325-2022-22 V2

Description: ACM2013 is an **active chlorine** type polyacrylate rubber, a heat-resistant product, made of oil-resistant acrylate monomer through emulsion polymerization, Tg is -15℃.and has excellent aging resistance, oil resistance, high temperature resistance, and ozone resistance. The products are suitable for automobile oil seals, O-rings, cylinder gaskets and transformer seals, and are widely used in automobiles, motorcycles, ships, electric power field etc.

Technical Data:

Mooney Viscosity(1+4)*100℃	53±5
Gel	≤5%
Ash	≤0.6%
Volatile	≤0.5%

Recommended Vulcanization System:

1. Soap/Sulfur vulcanization: It is recommended to be used within 2 weeks after mixing.
2. TCY vulcanization: It is recommended to be used within 24 hours after mixing.

Packaging & Storage:

1. This grade of product is packed in 20 kg/bale, and export with pallets.
2. Products should be stored in sealed condition, kept it in a cool place, and avoid rain and sun exposure.
3. The valid period is 2 year. If the products exceed the storage life, it can be re-tested to prove whether the curing speed is acceptable, if so, it can be used.

For More Product Information, Please Visit Our Website: www.sanezen.com

Contact:

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