Fluoroelastomers for Molded and Extruded Components



"Look Beyond."

AGC Chemicals Americas Inc.

offers AFLAS® 100 and 150 Series fluoroelastomers for molded and extruded components that need to withstand extreme conditions such as heat, steam, and corrosive chemicals.

- Fluoroelastomers are a preferred product for manufacturing wire and cable coatings, engine seals, gaskets and other high-endurance components
- Classified by ASTM D 1418-01 as FEPM
- Copolymers of tetrafluoroethylene and propylene
- This combination gives fluoroelastomers unique properties over conventional FKM-type fluoroelastomers
- Flexibility and toughness when formulated into polymer products and molded parts
- Environmentally sound and mix well with other performance-enhancing additives

www.agcchem.com [1]

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 $\frac{http://www.chem.info/product-releases/2013/07/fluoroelastomers-molded-and-extruded-components?qt-most_popular=0$

Links:

[1] http://www.agcchem.com/

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