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BUTYL 60 DURO

NRC COMPUTER CODE: ASTM-D-2000 CLASSIFICATION: CHEMICAL DEFINITION: DUROMETER (SHORE A): TENSILE STRENGTH: ELONGATION: LOW TEMPERATURE: HIGH TEMPERATURE: ABRASION RESISTANCE: OIL RESISTANCE: SUNLIGHT AGING: BUTYL 60 AA CHLORO-ISOBUTYLENE ISOPRENE 60 +/- 5 1000 PSI MIN 300% MIN -20°F 200°F GOOD POOR VERY GOOD

GENERALLY RESISTANT TO:

ANIMAL AND VEGETABLE: OILS, FATS, GREASES, AIR, WATER, GAS, MANY OXIDIZING CHEMICALS AND OZONE.

GENERALLY AFFECTED BY:

OILS, SOLVENTS, AROMATIC HYDROCARBONS.

This information is furnished as a guide for selecting materials. NRC disclaims liability for results or use of this information. It is the customer's responsibility to obtain and test samples when determining suitability of material for a particular application.

7/2010