



**35 Prospect Place  
Deer Park, NY 11729  
631-254-4381**

Revised 06/23

### **Neoprene**

Material  
Color  
Temperature

Chloroprene  
Black  
-20° F to +170° F

Durometer Hardness Shore A +/- 5	Tensile	Elongation
40	600	350
50	700	300
60	750	300
70	750	300

Neoprene is a polymer that provides, oil, weather, oxidation, and sunlight resistance. Performance in any given application is influenced by, among other things, the formulation and physical properties designed into the specific compound. Neoprene is distinguished by the ASTM specifications, the effect of which is reflected in the physical properties.

NOTE: This is a general guide and should not be the sole means of selecting or rejecting this material. Results listed are typical and not minimums. Requirements should not be based on typical values.