



**QUALITY DISCOUNT PRESS PARTS & EQUIPMENT + AAA PRESS INTERNATIONAL**

6088 REEGA AVE, EGG HARBOR TOWNSHIP, NJ 08234 • PHONE: 609-646-2212 / 800-646-2212  
FAX: 609-646-2255 • WEBSITE: [WWW.QUALITYDISCOUNT.COM](http://WWW.QUALITYDISCOUNT.COM) • EMAIL: [SALES@QUALITYDISCOUNT.COM](mailto:SALES@QUALITYDISCOUNT.COM)

## **RUBBER COMPOUNDS:**

### **SILICONE**

High Temperature resistance and release. Very high dielectric constant and excellent resilience. Usually used where other elastomers will not work i.e., hot plastic film processing & laminating. (45-80 Durometer)

### **NATURAL / BUNA**

High Tensile strength and resilience. Excellent abrasion resistance. Useful in applications where cyclic stressing is involved. Should not be use with oil products. (25-90 Durometer)

### **EPDM**

Excellent chemical, ozone, and UV exposure resistance. Good where a high concentration of polar solvents is used or exposed to UV Inks or Mild Solvent Inks. Suitable for long-term applications and is the most popular in the industry. (40-85 Durometer)

### **NEOPRENE**

High Tensile strength, resilience and tear resistant. General purpose converting excellent for mechanical rolls requiring some toughness. Also good for flexo, gravure printing and feeder rolls. (10-90 Durometer)

### **NITRILE / PVC**

High resistance to ozone and chemical attack. Good printability and cleans up well. Used in application where lower press speeds and required.