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**ELASTOMERS**  
**-NITRILE/PVC-**

**RUBALLOY H7360P**  
**NBR/PVC**

**PRODUCT DESCRIPTION:**

RUBALLOY H7360P is acrylonitrile (NBR) blended with polyvinyl chloride (PVC). It is a polyblend of 70% NBR and 30% PVC. It is designed especially for high oil and fuel resistance and provides good abrasion, weathering, and ozone resistance.

**TYPICAL PROPERTIES:**

|   |                     |
|---|---------------------|
| Appearance .....                        | Yellow Cream Sheets |
| Specific Gravity .....                  | 1.08± 0.02          |
| Mooney Viscosity, ML (1+4) @100°C ..... | 75±5                |
| Nitrile / PVC Content, % .....          | 70/30               |
| ACN, Content .....                      | High                |
| Hardness Raw Polymer .....              | 60±5                |

**APPLICATION:**

RUBALLOY H7360P can be used in a variety of rubber compounding applications such as: gasoline hose covers and linings, conveyor belt covers, LPG tubing, molded gaskets, oil seals, oil resistant and antistatic shoe soles, rubber sheet, industrial and textile rollers, and automotive applications.

**PACKAGE AND FORM:**

RUBALLOY H7360P comes in 55 lb. bags

**STORAGE:**

Store in original packaging away from direct sunlight and sources of heat.

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x-RUBALLOY H7360P

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