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**ELASTOMERS
-NITRILE/PVC-**

**RUBALLOY L7360P
NBR/PVC**

PRODUCT DESCRIPTION:

RUBALLOY L7360P is a non-staining, oil, ozone, abrasion, weather and flex resistant polymer blend. The NBR portion of the blend utilizes a low ACN content polymer (28%). RUBALLOY L7360P can be compounded to provide low temperature service easily to withstand -45°C. It is a poly-blend of 70% NBR and 30% PVC. This grade offers exceptional rubber-to-metal bonding as well.

TYPICAL PROPERTIES:

| | |
|---|---------------------|
| Appearance | Yellow Cream Sheets |
| Specific Gravity | 1.04± 0.02 |
| Mooney Viscosity, ML (1+4) @100°C | 60±5 |
| Nitrile / PVC Content, % | 70/30 |
| ACN, Content | Low (28%) |
| Hardness Raw Polymer..... | 60±5 |

APPLICATION:

RUBALLOY L7360P can be used in a variety of rubber compounding applications such as: molded gaskets, oil-fuel seals, o-rings, extrusions, grommets, industrial and hydraulic hoses, high hardness compounds, sponge, and automotive applications. It is also used to pass ASTM ozone and fuel requirements.

PACKAGE AND FORM:

RUBALLOY L7360P standard unit is packaged as a 55.1 lb. bag

STORAGE:

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

X-RUBALLOY L7360P (ST#-66967)
TLM 12-9-2018

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