

## Nitriflex N-7420P NBR / PVC

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE)

## Material Notes:

Excellent processability in transfer and injection processes. Indicated for applications that require good resistance to oils and fuels.

Applications: low hardness printing rolls, low hardness goods, hose covers, mould goods. Information provided by Dax Resinas

## Order this product through the following link:

http://www.lookpolymers.com/polymer\_Nitriflex-N-7420P-NBR-PVC.php

| Physical Properties | Metric              | English             | Comments                            |  |
|---------------------|---------------------|---------------------|-------------------------------------|--|
| Volatiles           | 0.00 - 0.70 %       | 0.00 - 0.70 %       | Method B-003; ASTM D5668            |  |
| Mooney Viscosity    | 56 - 68             | 56 - 68             | MML1+4, Method B-002; ASTM<br>D1646 |  |
|                     | @Temperature 100 °C | @Temperature 212 °F |                                     |  |
|                     |                     |                     |                                     |  |

| Descriptive Properties | Value                         | Comments |
|------------------------|-------------------------------|----------|
| Appearance             | Light to medium yellow sheets |          |

## Contact Songhan Plastic Technology Co.,Ltd.

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