

## Nitriflex Nitrilatex L-2108 Styrene Butadiene Latex

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

### Material Notes:

NITRILATEX synthetic lattices are divided into several groups, modified or not with carboxylic acid. Applications: NITRILATEX synthetic lattices are specially indicated to impregnate cords, adhesives manufacture, fibers agglomeration, supported gloves manufacture, impregnation of non-woven, etc. Information provided by Dax Resinas

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Nitriflex-Nitrilatex-L-2108-Styrene-Butadiene-Latex.php](http://www.lookpolymers.com/polymer_Nitriflex-Nitrilatex-L-2108-Styrene-Butadiene-Latex.php)

| Physical Properties  | Metric           | English          | Comments                        |
|----------------------|------------------|------------------|---------------------------------|
| Solids Content       | 38 - 41 %        | 38 - 41 %        | Method L-001/P-065; ASTM D1417  |
| pH                   | 10.7 - 11.7      | 10.7 - 11.7      | 25°C, Method L-003; ASTM D1417  |
| Brookfield Viscosity | 43 cP            | 43 cP            | (spindle=1, 20 rpm); ASTM D1417 |
| Surface Tension      | 55 - 60 dynes/cm | 55 - 60 dynes/cm | Method L-005/L-040; ASTM D1417  |

| Chemical Properties | Metric        | English       | Comments   |
|---------------------|---------------|---------------|------------|
| Styrene Content     | 21.5 - 25.5 % | 21.5 - 25.5 % | ASTM D1417 |

| Descriptive Properties | Value  | Comments                 |
|------------------------|--------|--------------------------|
| Coagulum Content %     | 0-0.04 | ASTM D1417; Method L-004 |
| Residual Styrene (ppm) | 0-0.1  | ASTM D1417, Method L-007 |

## Contact Songhan Plastic Technology Co.,Ltd.

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