

PERBUNAN[®] 2255 VP (Trial Product)

Grade Name Product Description Supply Form

PERBUNAN[®] 2255 VP (Trial Product) Butadiene-acrylonitrile copolymer, non-staining stabilized Bales

Specifications¹

| Characteristics | Limits | Unit | Testing Method |
|---|------------|------|---------------------|
| Acrylonitrile content | 22.0 ± 1.0 | wt % | ISO 24698-1 |
| Mooney Viscosity ML (1+4) 100°C without pre-treatment | 52 ± 5 | MU | ISO 289/ASTM D 1646 |
| Volatile Matter | ≤ 0.7 | wt % | ISO 248/ASTM D 5668 |

¹For each delivery a Certificate of Analysis (CoA) will be sent, which contains the actual measured values of the specified properties for each batch.

| Specific gravity | 0.97 | |
|-------------------------|--|--|
| Packaging | 25 kg bales wrapped in dispersable PE film (Vicat point: 85°C / ISO 306) | |
| Storage Life/Conditions | 12 month from date of production at temperatures not exceeding 35°C in dry conditions; exposure to light has to be avoided | |
| Product Safety | Relevant safety data and references as well as the possibly necessary warning labels are to be found in the safety data sheet. | |

Page 1 of 2: This document contains important information and must be read in its entirety.



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