

Petrotex 8210

Carboxylated Styrene-butadiene Emulsion Latex

Product data:

| | | |
|--------------------------------|-------------------|-------------|
| Solid Content | % | 50±1 |
| Viscosity | cP | 300±100 |
| Brookfield SP.2.12rpm at 20 °C | | |
| pH at (25 °C) | | 7.5±1 |
| Density | g/cm ³ | 1.01±0.005 |
| Surface Tension | (mN/m) at 25 °C | 52±5 |
| MFFT | °C | 0 |
| Appearance | | Milky White |

Application :

Fabric supportet

Advantages :

Can be combined with natural latex and NBR latex
Has high adhesion strength, mechanical and chemical stability
Good filler acceptance
Very higher strength
Very low residual benzene monomers and environment friendly product
Uniformity of the film on the final gloves surface

Storage :

It must be stored between 5- 40 °C. keep away from direct heat and sunlight.
Avoid freezing.
Keep containers closed when not in use.
Mix prior to use.

Shelf life :

One year since manufacturing .
It can be used after a year if the test result meets standard.

Delivery :

It can be transported in flexi tanks, IBCs and drums.

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