江苏象化科技有限公司
JIANGSU ELEPHCHEM HOLDING LIMITED

Technical Data Sheet of Chloroprene Latex SNL-5042

Chemical Name: Anionic Chloroprene Latex

CAS NO.: 9010-98-4

Technical Data of Chloroprene Rubber SN-5042:

Items	Index
Appearance	White or milky white
Solid Content (wt.%)	50±1.5
Viscosity (mPa.s)	10-40
Surface Tension (N/m*10-3)	≤45
PH	≥12
Density (23℃, g/cm3)	≥1.10

Application:

1. The application of rapid-setting rubber asphalt waterproof coatings is primarily focused on waterproofing water treatment facilities, steel roof structures, and subterranean building foundations.

2. It is also employed in the waterproofing of roofs, artificial lakes, water management systems, as well as pavements for highways and railways, including subways and tunnels, where seepage control is critical.

3. This material finds utility in industrial coatings, impregnated materials, and lamination adhesives.

4. In various contexts, it can serve as a substitute for natural latex and is also effective in adhering sponge materials.

Package:

Packed in plastic drum, net weight 1100kg±2kg

Storage:

The product must be stored and transported in a manner that ensures it remains well-ventilated and dry. Its packaging should remain undamaged, shielding it from exposure to light and sunlight.

The recommended storage temperature ranges from 5℃ to 30℃.

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The product has a shelf life of six months if maintained at temperatures below 23℃, starting from the date of production.

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