Technical Date Sheet of Chloroprene Rubber 248

Chemical Name: Chloroprene Rubber 248

CAS NO.: 9010-98-4

Technical Data of Adhesive Type CR248 Chloroprene Rubber:

Items		Specifications		
		CR2480	CR2481	CR2482
Viscosity in 15% toluene solution, mpa.s		550-1500	1501-5500	5501-10000
Peel Strength, N/cm	canvas / canvas	≥70		
	artificial leather / artificial leather	≥20		
Volatile, %		≤1.2		
Appearance		Milk white chips		

Application:

Neoprene polychloroprene rubber CR248 can be graft copolymerized with active monomers such as methyl methacrylate (MMA) and butyl acrylate (BA) to improve the adhesion performance of chloroprene rubber adhesives to synthetic materials such as PVC, PU, and EVA.

Package:

In 25 kg net weight bags.

Storage:

From the date of production, the storage period is one year at temperatures below 20°C and six months at temperatures below 30°C.

Jiangsu ElephChem Holding Limited