



Neoprene AD-20

Sales Specification

Description:

A rapidly crystallizing Neoprene polymer designed for quick setting cements and adhesives. Raw polymer stability is excellent. Excessive time and temperature of storage can cause a change in color and viscosity. The nominal specific gravity at 25/4°C (77/39.2°F) is 1.23.

Form and Color: White to light yellow chips

Requirements

<u>Property</u>	<u>Limits</u>	<u>Test Method</u>
1. Contamination	In keeping with good rubber practices	N200.2000
2. Volatile Loss, % After milling 6 min. at 50°C (122°F)	1.3% max.	N200.9500
3. Raw polymer Solubility 5% in toluene, 25°C (77°F)	Complete	N200.9107
4. Solution Viscosity, mPa s (cps) 5% raw polymer in toluene, 25°C (77°F) Grade AD-20	35 - 53	N200.9107

Packaging

Static dissipative inclusion bag containing 25kg (55.125 lbs.) net weight.

Contact Denka at the following location:

Denka Performance Elastomer LLC, 560 Highway 44, LaPlace, LA 70068
Telephone: (985) 233-3080, FAX: (985) 359-4781

The information set forth herein is furnished free of charge and is based on technical data that Denka Performance Elastomer believes to be reliable. It is intended for use by persons having technical skill, at their own discretion and risk. The handling precaution information contained herein is given with the understanding that those using it will satisfy themselves that their particular conditions of use present no health or safety hazards. Because conditions of product use and disposal are outside our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information. As with any material, evaluation of any compound under end-use conditions prior to specification is essential. Nothing herein is to be taken as a license to operate or a recommendation to infringe on any patents.

Caution: Do not use in medical applications involving permanent implantation in the human body. For other medical applications, discuss with your Denka Performance Elastomer customer service representative.

Denka Logo is a registered trademark of Denka Company Limited.

