

CHT PWS 8020

Characterization	Resin, designed to increase the wet strength of paper products
Chemical Structure	Polyamidoamine - Epichlorohydrin resin
Supplied Form	Amber liquid
Ionic character	Cationic
pH Value	2.5 – 3.5
Solid content	20 ± 1 %
Storage	With a proper storage condition at 5 - 25°C in closed original containers, the product holds for at least 3 months.

Properties

CHT PWS 8020 is a polyamidoamine-epichlorohydrin resin designed to increase the wet strength of paper products.

CHT PWS 8020 can be used in the production of tissue paper, paper and cardboard by applying it from the wet end line.

Application

The appropriate dosing point should be chosen considering the water properties used, the chemicals used, the type of machine and the experience of the personnel.

It is recommended to add 0.5 - 3% according to the dry pulp. System pH should be neutral or near basic.

We reserve the right to modify the product and technical leaflet.

Our department for applied technique is always at your service for further information and advice.

Our technical advice and recommendations given verbally, in writing or by trials are believed to be correct. They are neither binding with regard to possible rights of third parties nor do they exempt you from your task of examining the suitability of our products for the intended use. We cannot accept any responsibility for application and processing methods which are beyond our control.

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CHT GERMANY GMBH, P.O. Box 12 80, 72002 Tübingen, Bismarckstraße 102, 72072 Tübingen, Germany

Telephone: 07071/154-0, Fax: 07071/154-290, Email: info@cht.com, homepage: www.cht.com

CHT TURKEY KİMYA SAN. VE TİC.A.Ş., Akçaburgaz Mah. 3118. Sok. No:2 Esenyurt/İstanbul, Tel: :+90 212 886 79 13, Fax:+90 212 886 93 47,

Email: info.turkey@cht.com