

CRX 999 CONC

Description

Crosslinker

Specifications

<i>Appearance</i>	<i>White dispersion</i>
<i>Total solids (%)</i>	<i>27 - 28</i>
<i>pH</i>	<i>9 - 10</i>

Employment Field

CRX 999 CONC is a crosslinker that improves bonding strength and is widely used in various finishing when higher water resistance is required.

CRX 999 CONC is added to water before adding it to binders such as acrylic or polyurethane, the quantity varies from 1-3 % on resin's weight. Crosslinking strength may be considered completed after 24 hours.

After dried, binders with CRX 999 CONC become very hydrophobic and with increased mechanical resistance to flexing maintaining softness and elasticity.

It is advisory to carry out different spraying operations within 24 hours in order to safely provide re-adhesion.