

<b>Product</b>	<b>Solid Content [%]</b>	<b>Application</b>
<b>CATALYST AT5/N</b>	63 - 65	CATALYST AT5/N is a high molecular weight polyaziridine crosslinker in Dipropylene Glycol Methyl Ether ideally suited to be used with water-based acrylic or polyurethane dispersions.
<b>CROSSLINKER 08</b>	69 - 71	CROSSLINKER 08 is a water-dispersible aliphatic polyisocyanate in propylene carbonate. It is ideally suited to crosslink water-based acrylic and polyurethane two-component systems. NCO content: 10.40-12.40%
<b>CROSSLINKER 013</b>	69 - 71	CROSSLINKER 013 is a water-dispersible aliphatic polyisocyanate in dipropylene glycol dimethyl ether. It is ideally suited to crosslink water-based acrylic and polyurethane two-component systems. NCO content: 10.40-12.40%
<b>CROSSLINKER BK 0</b>	29 - 31	CROSSLINKER BK 0 is an aqueous dispersion of a blocked polyisocyanate. Since the de-blocking is effective over 100°C, it is ideally suited to crosslink water-based one-component systems.
<b>CROSSLINKER BK 9N</b>	24 - 26	CROSSLINKER BK 9N is an aqueous dispersion of a blocked polyisocyanates. Since the de-blocking is effective over 100°C, it is ideally suited to crosslink water-based one-component systems.
<b>CROSSLINKER BK 18</b>	39 - 41	CROSSLINKER BK 18 is an aqueous dispersion of a blocked polyisocyanates. Since the de-blocking is effective over 100°C, it is ideally suited to crosslink water-based one-component systems. CROSSLINKER BK 18 has a low content of organic solvents.