

IDIV

TOP 7

Constitution	crosslinking polymer
Appearance	clear viscous liquid
Character	anionic
pH	10-11
Active substance	99%

Method of use

TOP 7 being rich of functional group acts as a catalyst when added to binders of different nature but with functional groups suitable for networking.

To promote the crosslinking action, shortening the reaction time, it is useful to add a little quantity of formaldehyde.

The quantity of **TOP 7** to be used is in the range of 2-2.5% on the weight of the binders. In this way the wet and dry rub fastness is improved remarkably.

Particular care must be taken to avoid any contact with the skin and the eyes.

It is recommended not to store **TOP 7** under the sun to avoid any deterioration.

It is furthermore advised to use solutions with **TOP 7** within one-two days maximum.

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The information given herein is, to the best of our knowledge true and accurate. But it is given as a guidance only and is not to be taken as a warranty of results.