

## Technical Data Sheet

## XA4095/00 NON-AZIRIDINIC CROSS-LINKER FOR WATERBORNE COATINGS

Supersedes previous issue dated 08.14.13

DATE 28 September 2020

Area of use:	To be added to waterborne coatings in order to increase hardness, chemical resistance and blocking resistance.
Method of use:	Add at 3% to waterbased coating.
Shelf-life (months):	15

### Method of use

Because of the high viscosity, XA4095/00 is to be added in the percentages shown above and under stirring mechanical.

If not stirred when being added to the coating, it may generate clots which would force product filtration to make it applicable.

The introduction of crosslinking agent in a product, normally does not involve viscosity changes; however, a dosage exceeding 3% does increase viscosity and might cause gelling.

### Special instructions

This product is for professional use only.

Not recommended for DIY use.

**N.B.:** DATA PROVIDED ON THIS TECHNICAL DATA SHEET CORRESPOND TO OUR BEST KNOWLEDGE AND EXPERIENCE. WE ASSURE CONSISTENCY ON THE CHEMICAL-PHYSICAL CHARACTERISTICS OF OUR PRODUCTS, WITHIN THE TOLERANCE LIMITS SPECIFIED ON OUR TECHNICAL DATA SHEETS. RESPONSIBILITY OF FINAL RESULT OF PRODUCT APPLICATION IS FULLY UP TO THE USERS, WHO SHALL MAKE SURE THAT THE PRODUCT CORRESPONDS TO THEIR OWN NEEDS WITH REGARD TO APPLICATION SYSTEM, TO SUBSTRATES USED AS WELL AS TO WORKING CONDITIONS.  
**WARNING:** ACTUAL VISCOSITY OF SOME PIGMENTED AND/OR THIXOTROPIC PRODUCTS MAY DIFFER FROM THE VISCOSITY SHOWN ON THE TECHNICAL DATA SHEET. DIFFERENCES ARE TO BE REGARDED AS ACCEPTABLE IF WITHIN 30% MAXIMUM.