



# Auxiliary Products for Water-based Screen Printing Inks

## **Defoamer 9331**

For AquaCell® SG

1 % addition

## **Defoamer L54131**

For Aqua-Jet® WBI

1 % addition

## **Defoamer L71119**

For Aqua-Jet® KF

1 % addition

## **Crosslinker WB 001**

For improving chemical and mechanical resistance of water-based screen printing inks.

Adding crosslinker to textile inks leads to good washing resistance.

Pot life amounts to approx. 8 hours.

Addition often improves adhesion which, however, can be worse than without crosslinker (e.g. in case of Aqua-Jet® KF on polystyrene).

For handling please follow the instructions of the material safety data sheet.

## **Retarder VZ 100**

Solvent-based retarder, addition up to 5 %, slows drying in the mesh.

**Not suitable for AquaCell® SG.**

## **Retarder L47716**

Water-based retarder, free of solvents, for all water-based inks, addition 10 – 20 %.

The retarder has the same effect as retarder paste since it does not lower the ink's viscosity.

## **Aqua-Jet® Liquid Cleaner L47603**

Cleaner for all water-based inks only dried in slightly having a solvent content of less than 6 %.

## **Cleaner Concentrate 6953**

Cleaner Concentrate, **free of solvents**, can be thinned with water (please see the corresponding Technical Information).

## **Cleaner 6614**

Solvent-based cleaner for ink residues dried into the mesh.

The mesh should be dry before cleaning.