

SIEMAC DL Decoating Concentrate 1 : 10

PROPERTIES

SIEMAC DL is a water soluble decoating concentrate developed for the manual and automatic rapid removal of direct emulsions, direct/indirect, capillary from all types of polyester, nylon and metal fabrics.

SIEMAC DL is supplied as an easily diluted, biodegradable, cost effective liquid.

The decoating concentrate is not hazardous when used with reasonable standards of industrial hygiene and safe working practice.

Safety and pollution related data can be obtained from the respective MSDS according to guidelines 91/155/EEC.

APPLICATION

Apply the working solution with a wet medium stiff brush from both sides. Let the screen stand for 2 –3 Min. Wash away the stencil with a high-pressure water spray from bottom to top. It is important to ensure that the screen is free from ink residues before decoating.

Under no circumstances should the stencil remover be allowed to dry on the screen, as this can result in a permanent stencil.

The mixing ratio for automatic use depends on the type of equipment. The working solution will not block or corrode stainless steel or polypropylene based nozzles in the automatic decoating unit.

PACKAGING - STORAGE

SIEMAC DL is packaged in standard 1, 5 l and 30 l plastic cans. The decoating concentrate has to be stored dry and protected against frost.