

TEXLINE® FIX W Spray Kit

Spray gun and accessories for the application of TEXLINE FIX W pallets adhesive

The TEXLINE FIX W spray kit serves for the application of the pallets adhesive used for T-shirt printing. The closed system avoids drying, skin formation and plugging of the nozzles. The TEXLINE spray gun offers the convenience and tuning possibilities of common lacquering guns and facilitates an adhesive application without over-spraying. In contrary to the usual can gun, the TEXLINE spray gun is connected directly with the adhesive container which avoids frequent refilling and cleaning.

Assembling of the spray gun:

1		<p>Screw the adapter of the tube (Bihl) into the metal opening of the gun. Ensure it fits close and tight!</p>
2		<p>Hold the adhesive container with the opening in upright position: Unscrew the cap and replace it by the valve. Ensure exact fitting!</p>
3		<p>Cut the tube (5m) to the suitable length and connect it with the adapter at the gun. Secure with hose clamps and check leak tightness!</p>

4		<p>Connect the opposite side of the tube the same way to the adapter of the valve.</p>
5		<p>Connect the adapter of the tube for pressure air with the handhold of the gun and attach it to the pressure air line. Necessary pressure air: Free of oil and water, 1,5 - 2 bar. Interconnect a pressure reducer and an oil- / water separator, if necessary.</p>
6		<p>Connect both adapters (Jolly) Suspend the adhesive container with the opening downwards and start spraying.</p>

Processing and Handling:

In order to keep cleaning efforts low, we recommend to cover the surface of the pallet with a film (e.g. a so-called masking film). After completing the job, the film with the adhesive residues can simply be removed instead of cleaning the pallets with solvents.

The components of the TEXLINE FIX W spray kit are adjusted to the application of the ecological spray adhesive TEXLINE FIX W. With its fine, nebular adhesive application the advantages of this adhesive system become fully effective, the optimum alternative to the aerosol adhesives. Residues on the machines can be reduced by decreasing the overspray at an air inlet of approx. 1,5 bar. Tune the air inlets in a way that a round spray jet is achieved, thus dosing the adhesive exactly onto the printing pallet.

Cleaning:

Adhesive residues can be removed from the printing pallet with MECOPLUS 4240 CR-L. Also, tools and the body of the spray can be cleaned with this product. Let the cleaner react for 5 to 10 minutes and wipe off the softened adhesive/ cleaner mixture.

There are no spare parts necessary for the TEXLINE FIX W spray Kit.