

TexSpray EXT

Fluid Hose Kit 238-781

100 psi (7 bar) Maximum Air and Fluid Working Pressure

WARNING

Pressure Relief Procedure

To reduce the risk of serious bodily injury, including electric shock and splashing fluid in the eyes, follow this procedure whenever you stop spraying.

1. Shut off the pump or sprayer.
2. Trigger the gun.
3. Open the gun air valve.
4. Disconnect the power source.

Grounding

To reduce the risk of electric shock, proper electrical grounding is essential. See your separate pump or sprayer instruction manual, and consult your local electrical codes for detailed grounding instructions.

Working Pressure

To reduce the risk of component rupture and serious bodily injury, never exceed *100 psi (7 bar) FLUID WORKING PRESSURE*. Do not exceed the maximum working pressure of any other component in the system.

Fluid and Solvent Compatibility

Do not use 1,1,1-trichloroethane, methylene chloride, other halogenated hydrocarbon solvents or fluids containing such solvents in this equipment, which contains aluminum and/or zinc parts. Such use could result in a serious chemical reaction, with the possibility of explosion, which could cause death, serious bodily injury and/or substantial property damage.

1. Relieve pressure. Follow **Pressure Relief Procedure** on page 1.
2. Remove fitting (A) from regulator.
3. Install Tee (7) and nipple (9) as shown.
4. Install hose (8).
5. Attach hoses to nipples.



Fig. 1

Ref No	Part No.	Description	Qty	Ref No	Part No.	Description	Qty
1	113-374	COUPLER, 1 in., female	1	7	106-228	TEE, street	1
2	191-644	FITTING, Y, 1 in.	1	8	190-806	HOSE	1
3	113-676	HOSE, fluid, coupled	2	9	162-453	NIPPLE, adapter,	1
4	113-675	COUPLER, 1 in., male	2			1/4 npt x 1/4 npsm	

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