



INSTRUCTIONS FOR APPLYING TWO PART ADHESIVE

The patented V-Manifold is constructed with simple straight flow paths to allow a free flowing stream of liquid components for 2 part adhesive application. Straight flow paths allow for less down time. No need to disconnect hoses to restore flow interruption. Quickly remove clogs with provided 12" drill bit. Fewer mixing tip changeouts.



STANDARD V-MANIFOLD



PREMIUM V-MANIFOLD

SETUP

1. Connect hoses and fittings to V-Manifold
2. Lubricate V-Manifold threads and attach mixing tip
3. Open ball valves to begin flow

SHUT DOWN

1. Turn off power to adhesive cart
2. Close ball valves
3. LEAVE MIXING TIP ON

RESUME

1. With power off remove old mixing tip
2. Open ball valves
3. To ensure flow insert drill bit into manifold

SETUP

1. Connect hoses and fittings to V-Manifold
2. Lubricate V-Manifold threads and attach mixing tip
3. Open ball valves to begin flow

SHUT DOWN

1. Turn off power to adhesive cart
2. Remove mixing tip
3. Open ball valves to relieve system pressure
4. Close ball valves
5. Clean manifold threads
6. Grease zerck fittings and threads

RESUME

1. Open ball valves, dispense grease into container
2. Insert drill bit into manifold to clean as needed
3. Close ball valves and attach mixing tip

SAFETY NOTICE

Always wear safety goggles and gloves when using the V-Manifold. Never point the V-Manifold at, or near, people. Ensure that you, and those around you, are aware of the hoses to avoid tripping. Read and comply with all safety labels and safety manuals for products used with this device.



INSTRUCTIONS FOR APPLYING TWO PART ADHESIVE

The patented V-Manifold is constructed with simple straight flow paths to allow a free flowing stream of liquid components for 2 part adhesive application. Straight flow paths allow for less down time. With the Air Purge design cleaning out the mixing tip is as simple as turning a knob.



AIR PURGE V-MANIFOLD

SETUP

1. Connect fluid hoses using appropriate fittings
2. Connect air hose to the Quick Connect
3. Lubricate V-Manifold threads and attach mixing tip
4. Open ball valves to begin flow

PAUSE

1. Close ball valves
2. Turn on both air valves to push material out of mixing tip
3. Close air valves, and leave ball valves closed until ready to start again

RESTART

1. Replace mixing tip as needed
2. Open ball valves to begin flow

SAFETY NOTICE

Always wear safety goggles and gloves when using the V-Manifold. Never point the V-Manifold at, or near, people. Ensure that you, and those around you, are aware of the hoses to avoid tripping. Read and comply with all safety labels and safety manuals for products used with this device.

SHUT DOWN

1. Turn off power to adhesive cart
2. Remove mixing tip
3. Open ball valves to relieve system pressure
4. Close ball valves
5. Turn on both air valves to push material out of manifold
6. Clean manifold threads
7. Grease zerk fittings and threads

RESUME (AFTER SHUTDOWN)

1. Open ball valves, dispense grease into container
2. Insert drill bit into manifold to clean as needed
3. Close ball valves and attach mixing tip