

**M-T-M
CV2400-4MBC
INSTALLATION & PREPARATION**

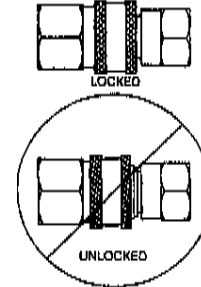
NOZZLE REVIEW:

Various nozzles may be quick-connected into the end of the wand to change the spray pattern. When using Quick Connects (Q.C.), be certain the connection is securely locked. If not, the high pressure water may shoot the nozzle from the wand, causing severe injury or serious damage. To determine spray fan, refer to the actual number stamped on the nozzle. The first two digits indicate the spray fan in degrees, i.e.; 15=15°, 25=25°, 65=65°.

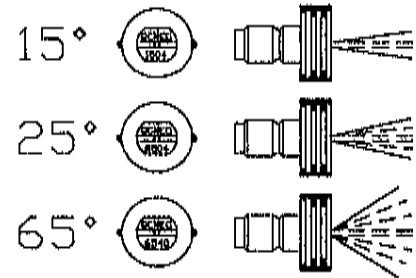
1. The 15° nozzle (YELLOW): This is a chiseling nozzle. The spray should be directed at a 45° angle to the surface and used like a scraper to remove paint, grease and dirt. Uses: Surface preparation (removing mildew stains and paint chips).
2. The 25° nozzle (GREEN): This is a flushing nozzle. This pattern is best suited for flushing dirt, mud, and grime. Uses: Wet sweeping leaves from walks, curbs and driveways, cleaning stable floors, washing swimming pool bottoms, degreasing engines.
3. The 65° nozzle (BLACK): This is a low pressure detergent application nozzle. This broad spray pattern distributes solution over vast areas under low pressure. Uses: Detergent application, misting or rinsing.

WARNING RISK OF INJECTION CAUSING SEVERE INJURY!
-NEVER LOOK DIRECTLY AT THE NOZZLE ORIFICE UNLESS IT IS DISCONNECTED FROM THE GUN/WAND ASSEMBLY!

CONNECTION OF Q.C. NOZZLES



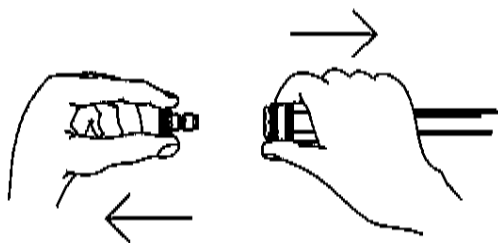
QUICK-CONNECT (Q.C.)



NOZZLE CONNECTION:

1. Be certain the trigger gun is locked in the "OFF" position. See WARNING at right.
2. The nozzle assembly should be disconnected from the gun assembly at this time by retracting the locking ring on the quick-connect fitting to remove the nozzle.

QUICK-CONNECTION



WARNING RISK OF SEVERE INJURY!
THE TRIGGER GUN SHOULD ALWAYS BE LOCKED IN THE OFF POSITION WHEN NOT IN USE!

THERMAL RELIEF VALVE:

To ensure the water temperature does not exceed acceptable levels, never allow the pressure washer to operate in the bypass mode (with the unit running and the trigger gun closed) for more than three minutes.

Your unit is provided with a thermal relief valve. The thermal relief valve will be located opposite the water inlet on your pump. The thermal relief valve may begin to open and release water if the water temperature in the pump has exceeded 140°F. This will allow fresh, cool water to enter the system.