

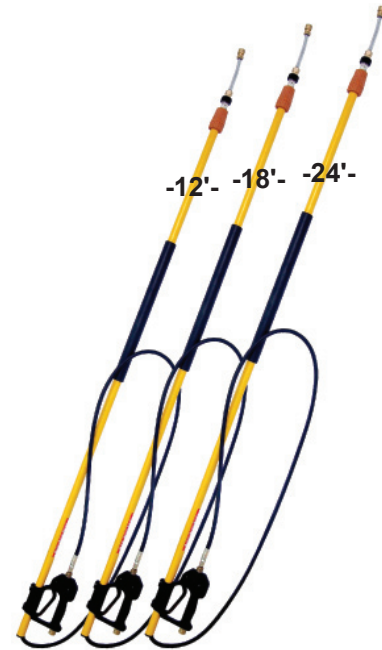


High-Pressure Extension Wands

AW-7015-1200

AW-7015-1800

AW-7015-2400



SPECIFICATIONS			
Model	AW-7015-1200	AW-7015-1800	AW-7015-2400
Max. Volume	10.5 GPM	10.5 GPM	10.5 GPM
Maximum Gun Pressure	3500 PSI	3500 PSI	3500 PSI
Maximum Fluid Temp.	195°F	195°F	195°F
Shipping Weight	9.2 lbs	11.6 lbs	14.2 lbs
Dimensions - Retracted	6.1 in. x 7.5 ft.	6.1 in. x 7.5 ft.	6.1 in. x 7 ft. 8 in.

HAZARD	POTENTIAL CONSEQUENCE	PREVENTION
RISK OF ELECTRIC SHOCK OR ELECTROCUTION	Serious injury or death could occur from electrical shock or electrocution.	<p>NEVER use near power lines.</p> <p>Keep at least 10 feet (3 meters) away from power lines.</p> <p>Do not touch or aim spray at electrical wiring of any kind.</p>
RISK OF BODILY INJURY	Serious injury or death could occur.	<p>NEVER extend or retract wand while spraying or while under pressure. Stop the equipment and relieve pressure before making any adjustments to the wand.</p> <p>NEVER change nozzles or accessories while under pressure. Stop the equipment and relieve pressure before making any changes.</p> <p>NEVER use while on ladders or scaffolding. Do not operate from ladders or elevating devices of any kind. Operator must maintain both feet on solid ground.</p> <p>NEVER use with unapproved accessories.</p> <p>NEVER exceed rated pressure or volume.</p> <p>NEVER use high-pressure to clean persons or animals.</p> <p>NEVER remove or alter warning labels or identification tags.</p> <p>NEVER use wand if damaged.</p> <p>ALWAYS read, understand, and follow operation instructions.</p> <p>ALWAYS make certain area is clear of obstructions or hazards.</p> <p>ALWAYS maintain proper balance and control of extension wand.</p>
RISK OF EQUIPMENT DAMAGE	Risk of major repair.	<p>Do not alter the extension wand in any manner not prescribed in this manual.</p> <p>Use only genuine Mi-T-M replacement parts for necessary repairs.</p>

This label appears on the extension wand. Do not remove or deface. If the label becomes damaged or unreadable please call for a no charge replacement.

⚠ DANGER

ELECTRIC SHOCK HAZARD

Do not use on or near electrical wiring of any kind.
 Keep at least 10 feet (3 meters) away from power lines.
 Do not touch or aim spray at electrical wiring of any kind.
 Do not operate from ladders or elevating devices of any kind.
 Operator must maintain both feet on solid ground.

!SAVE THESE INSTRUCTIONS!

Form #37-0819-082406

ASSEMBLY:

To protect the coupler and lance during shipping these parts are shipped strapped to the extension pole.

All extension wands require some final assembly.

To complete the assembly, simply attach the fitting as illustrated.

The extension wand is now ready for use.



OPERATION:

Read, understand, and follow ALL safety guidelines and operation instructions prior to use.

USING YOUR EXTENSION WAND:

Connect the outlet of your pressure washer to the inlet port of the trigger gun of the extension wand using appropriate quick couplers or fittings rated to handle high pressure.

NOTE: DO NOT bypass, disable, or remove the trigger gun.

The extension wand may be used fully retracted or fully extended or any point in between. Caution must be used when the wand is extended as the reaction force of the nozzle spraying will cause the wand to flex. Make absolutely certain that there are no power lines or sources of electrical power within 10 feet of the lance at any time.



WARNING: CONTACT WITH POWER TRANSMISSION LINES CAN CAUSE FATAL ELECTROCUTION!



CAUTION: DO NOT EXTEND OR RETRACT YOUR EXTENSION WAND WHILE SPRAYING OR WHILE UNDER PRESSURE.

STOP THE EQUIPMENT AND RELIEVE ANY PRESSURE BEFORE MAKING ADJUSTMENTS TO THE EXTENSION WAND OR CHANGING NOZZLES.

EXTENDING THE WAND:

Loosen the black lock rings and pull the wand out to the desired length. Re-tighten the lock rings to hold the wand at the desired length.

RETRACTING THE WAND:

Loosen the black lock rings and slide the extension segment into the wand until the desired length is reached and re-tighten the lock rings to hold the extension segments in place.

BEGIN SPRAYING:

1. Start the pressure washer.
2. Raise the wand and keep the nozzle at least ten feet away from the surface to be cleaned. Keep the extension wand clear of power lines.
3. Squeeze the trigger to begin spraying, maintain stable footing, and move the wand in to the surface to be cleaned.



CAUTION: EXCEPT IN CASES OF EMERGENCY, DO NOT RELEASE THE TRIGGER NEAR ANY SURFACES.

STOP SPRAYING:

Before releasing the trigger gun move the nozzle at least ten feet away from the surface being cleaned and make sure you have solid footing. **The wand will rebound when the trigger is released or if pressure is lost.**

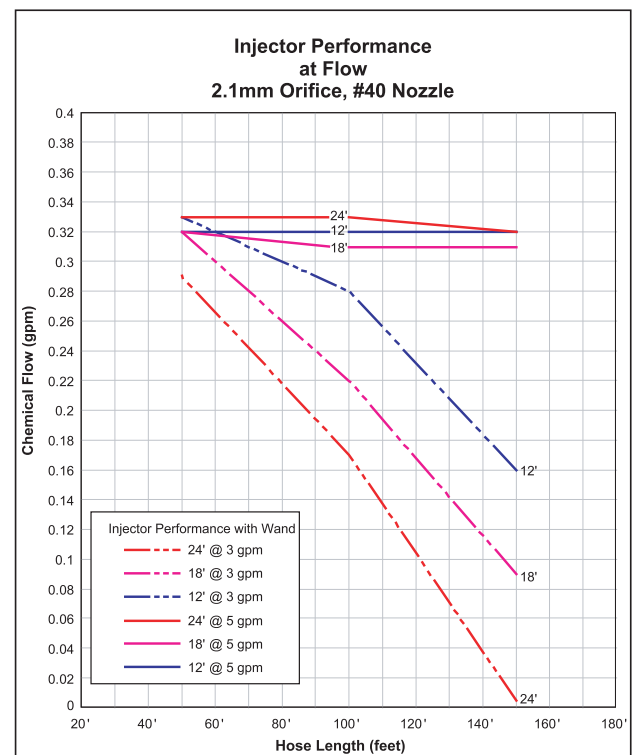
USE EXTREME CAUTION when working on or near fragile surfaces as there may be enough force to damage surfaces or break windows. **Keep clear of power lines.**

When you are clear of the work surface and in a safe area - release the trigger.

The chart depicts the effects of discharge hose length on a fixed chemical injector in 3 gpm and 5 gpm systems. Tests were conducted using water. These test results are representative of performance and are not accurate for all applications. Outside factors such as discharge hose length, water temperature, viscosity of the chemical, and discharge flow effect how well any injector can draw chemical.

If you have questions, contact your Mi-T-M® Customer Service Representative at:
800-553-9053.

Mi-T-M® Corporation, 8650 Enterprise Drive, Peosta, IA 52068-0050 USA



! IMPORTANT !
ALWAYS PROVIDE A COPY OF THIS MANUAL TO ANYONE USING THIS EQUIPMENT. READ ALL INSTRUCTIONS IN THIS MANUAL AND ANY INSTRUCTIONS SUPPLIED BY MANUFACTURERS OF SUPPORTING EQUIPMENT BEFORE OPERATING THIS EQUIPMENT AND ESPECIALLY POINT OUT THE "SAFETY WARNINGS" TO PREVENT THE POSSIBILITY OF PERSONAL INJURY TO THE OPERATOR.