

INSTALLATION & OPERATION GUIDE

Please the installation guide before use

1. Before Installation

- Confirm the size and length.
- Inspect the tube for cuts, punctures, abrasions, and damaged ends.
- Clear the route of stubble, stones, thorns, and sharp objects.
- Prepare suitable couplings/clamps and a secure pump-side connection.

2. Installation

- Roll the tube out fully before charging it with water.
- Lay it on the surface as straight as practical and avoid sharp bends, folds, and twists.
- Support the inlet connection to prevent side loading.
- Secure couplings/clamps correctly and keep the line away from sharp edges.
- Keep the tube visible and accessible; this product is intended for surface delivery, not burial.

3. Pressurisation & Operation

- Operate within the specified 2 to 4 kg/cm² pressure range.
- Charge the line gradually to reduce sudden stress on the tube and couplings.
- Inspect joints and bends during initial filling for leakage or abnormal movement.
- Do not drag, crush or drive over the tube while pressurised.
- If a cut occurs, isolate the section and use a proper size-compatible coupling after removing the damaged section.

4. Shutdown & Storage

- Shut the water supply gradually and depressurise the line completely.
- Drain the tube before rolling.
- Roll from the far end so the remaining water is pushed out ahead of the roll.
- Store clean and dry, protected from prolonged direct sunlight and sharp objects.
- Keep away from chemicals, rodents and vehicle traffic.

5. Routine Inspection

Before each use, examine the tube body, couplings, and clamps for cuts, punctures, abrasions, and wear. Replace or repair damaged sections before returning the line to service.

Important Product Limits

This product is a surface-lay-flat water-delivery tube. Emitter and spacing specifications are not applicable. Respect the specified operating pressure range of 2 to 4 kg/cm². Do not bury the tube or operate it outside its stated pressure range.