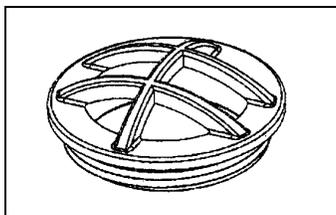




INSTALLATION GUIDE



SP1026 FIXED RETURN INLET FITTING

The Fixed Return Inlet Fitting is to be used as in a 1 ½” NPT fitting to return water under pressure to the pool or spa. (Pressure side of the pump.)

Basic safety precautions should always be followed, including the following: Failure to follow instructions can cause severe injury or death.

- ▲ This is the safety-alert symbol. When you see this symbol on your equipment or in this manual, look for one of the following signal words and be alert to the potential for personal injury.
- ▲ **WARNING** warns about hazards that **could** cause serious personal injury, death or major property damage and if ignored presents a potential hazard.



▲ WARNING - Read and follow all instructions on this Installation Guide. Failure to follow instructions can cause severe injury and/or death.

▲ WARNING – Suction Entrapment Hazard.

SP1026 Fixed Return Inlet Fitting must never be used in a suction outlet system to transfer water from the pool or spa (Suction Side of Pump). Suction in suction outlets and/or suction outlet covers which are damaged, broken, cracked, missing, or unsecured can cause severe injury or death due to the following entrapment hazards:



Hair Entrapment- Hair becomes knotted or snagged in an outlet cover.



Limb Entrapment- A limb sucked or inserted into an opening of a circulation outlet with a broken or missing cover in the pool resulting in a mechanical bind or swelling



Body Suction Entrapment- Suction applied to a large portion of the body or limbs resulting in an entrapment.



Evisceration/ Disembowelment Entrapment- Suction applied directly to the intestines through an unprotected sump or suction outlet with a missing or broken cover.

Mechanical Entrapment- Potential for jewelry, swimsuit, hair decorations, finger, toe or knuckle to be caught in an opening of an outlet or cover.

SAVE THESE INSTRUCTIONS.

Hayward Pool Products
620 Division Street, Elizabeth, NJ 07207
Phone: (908) 355-7995
www.hayward.com