

INTENDED USE

ETIN™ Tubing Clamps for tubing 6-12 mm ($\frac{1}{4}$ - $\frac{1}{2}$ "") can hold single or multiple tubes of same or varying thickness. They are quick and easy to install. Designed to suit Oglaend System longitudinal slots. (Adapter brackets are also available for lateral slots allowing for universal fit).

INSTRUCTION FOR USE

1. **CLIP THE CLAMP**
Clip the clamp onto the tray.
2. **PRESS-LOCK TUBING**
Press the tubing into place. The plastic clamp jaw closes around the tubing and keeps it isolated from the steel jacket. Adapters are available to suit tubing dimension.
3. **CLIP ON COVER AND SECURE**
Clip the stainless steel cover on. Fit the bolt, tighten until the clamp closes, then $1\frac{1}{4}$ turn more. Typical torque is 2-4 Nm.
4. **DOUBLE OR TRIPLE UP**
ETIN™ Clamps can be clipped on top of each other. Remove the stainless steel cover and clip together. One bolt is used to fix both clamps to the tray or ladder.
5. **SELF LOCKING BOLT** Longer bolts are used for double and triple height installations. Clip the stainless steel cover on. Fit the bolt, tighten until the clamp closes, then $1\frac{1}{4}$ turn more. Typical torque is 2-4 Nm.
6. **COMPACT INSTALLATION**
The illustration shows large numbers of tubes can be compacted efficiently. The ETIN™ clamp fitted on SPBE trays provides optimal utilisation of the tray width. ETIN™ can also be fitted in Oglaend ladder systems.

