

# TREE CRACK OPEN TOOL

The main application of TCOT is to keep the tree valve cracked open during installation. Once subsea, the tool can be removed from the valve using a standard class 1 - 4 torque tool. This tool is a low cost solution compared to standard LVOTs for this type of application.

## Technical Data / Specifications

### *Stroke*

- 0 in to 5.8 in nominal

### *Crack open Force*

- 0 lb to 60,000 lb

### *Weight*

120 lb in Air

100 lb in Water

### *Tools required*

Class 4 Torque tool, Manual Torque tool

