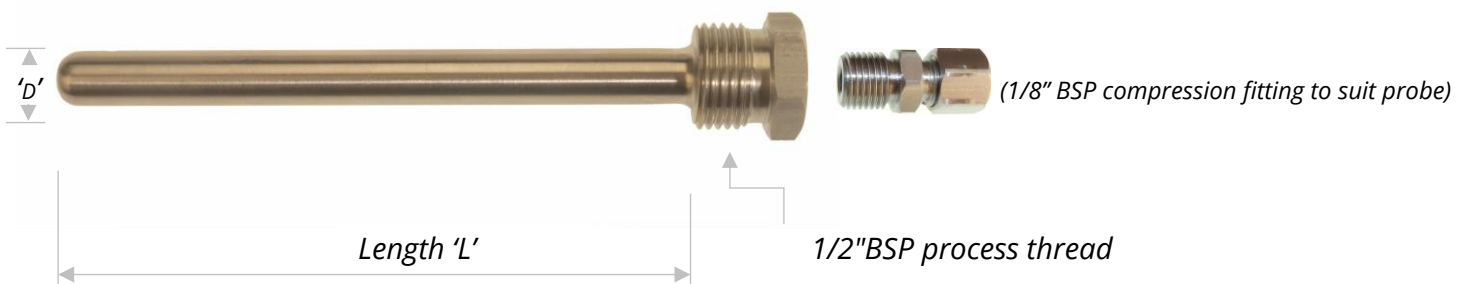


## Datasheet

# Stainless steel Thermopockets

Stainless steel thermopockets of various sizes, designed for use with industrial style temperature probes to provide protection for the sheathing from corrosive media, and to facilitate probe replacement without disturbing the process

### Fabricated Thermopockets (complete with compression fitting)



- Fabricated 316 stainless steel thermopocket
- All welded construction
- Suitable with 3.0 or 6.0mm diameter probes
- 1/2" BSP parallel process thread
- 25.4mm A/F hex (pockets to suit 6.0mm probe)
- 22mm A/F hex (pockets to suit 3.0mm probe)
- Supplied complete with stainless steel compression fitting to suit probe

| Suits probe DiaØ | Process Thread   | *Immersion Length 'L' | Pocket Dia 'D' | C/W fitting /to suit | Order Code         |
|------------------|------------------|-----------------------|----------------|----------------------|--------------------|
| 6.0mm            | 1/2"BSP Parallel | 25mm                  | 11.1mm         | Yes/6.0mm            | <b>XF-1499-FAR</b> |
| 6.0mm            | 1/2"BSP Parallel | 50mm                  | 11.1mm         | Yes/6.0mm            | <b>XF-1500-FAR</b> |
| 6.0mm            | 1/2"BSP Parallel | 75mm                  | 11.1mm         | Yes/6.0mm            | <b>XF-1501-FAR</b> |
| 3.0mm            | 1/2"BSP Parallel | 25mm                  | 8.0mm          | Yes/3.0mm            | <b>XF-1496-FAR</b> |
| 3.0mm            | 1/2"BSP Parallel | 50mm                  | 8.0mm          | Yes/3.0mm            | <b>XF-1498-FAR</b> |
| 3.0mm            | 1/2"BSP Parallel | 75mm                  | 8.0mm          | Yes/3.0mm            | <b>XF-1497-FAR</b> |

*\*To allow full insertion of probe into pocket then length of probe to be used should be a minimum of 50mm longer than immersion length 'L' shown*