

# SPIREX™

PATENTED DESIGN & TECHNOLOGY

saving energy • heating or cooling • temperature transfer

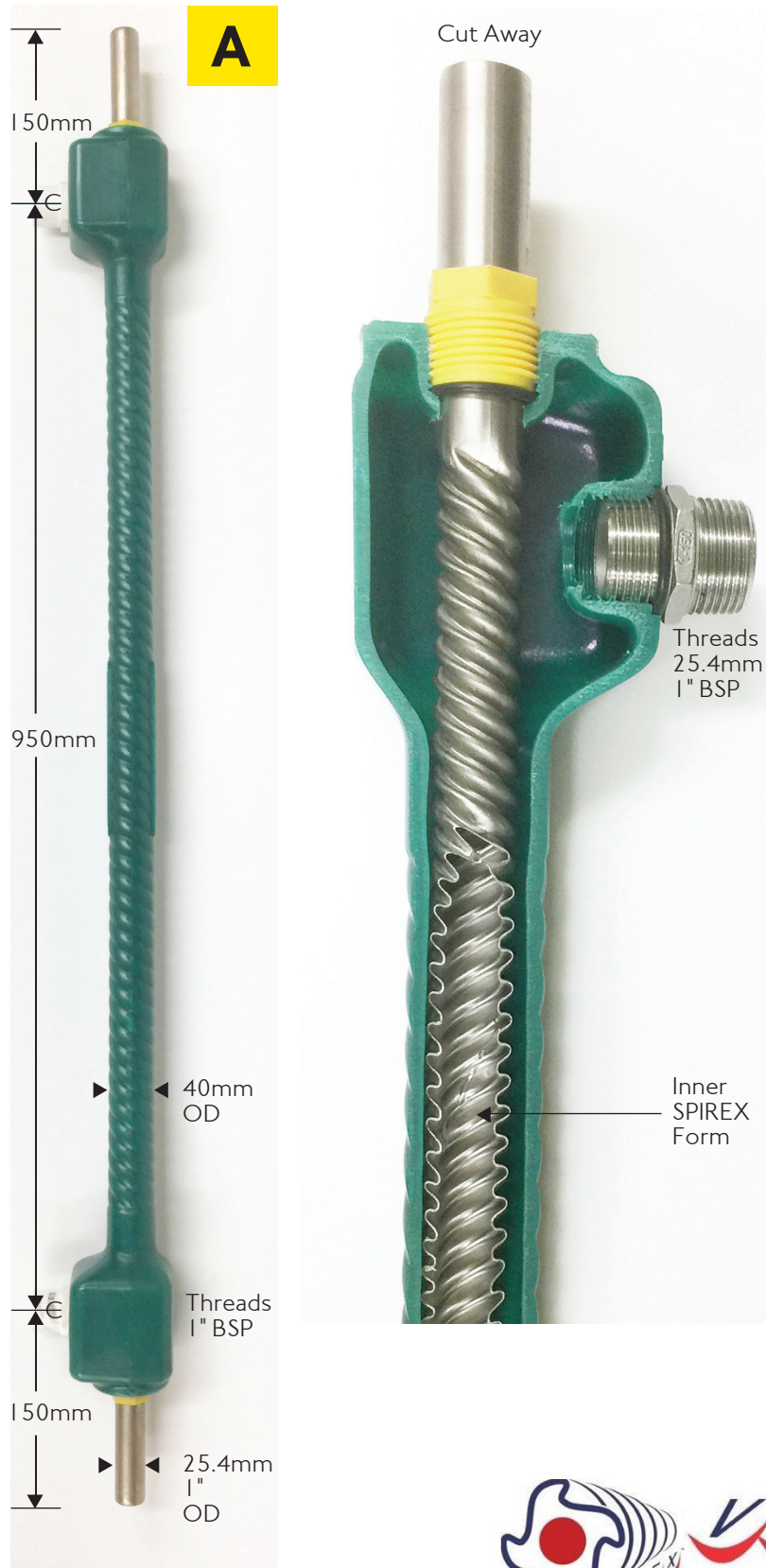
**GPI000 SERIES**

**A**

GENERAL PURPOSE

[www.vaportec.co.nz](http://www.vaportec.co.nz)

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## Inner tube (Primary)

Grade I Titanium or 316 Stainless Steel  
Temperature range up to 120°C at 200Psi  
Chemical resistant inner tube  
Cleanable  
Compact and light

## Shell outer (Secondary)

Nylon II (dismantles for cleaning)  
Temperature range up to 110°C at 200Psi  
Chemical resistant shell  
Cleanable  
Compact and light

## Some usage examples:

- aquaculture
- beer brewing
- wine & juice making
- swimming pools & spas
- processing (food)
- hydroponics
- dairy industry
- salt water
- solar hot water
- hydraulics
- pneumatics (air/gas)