

Stainless Vacuum Hose

Product description

High temperature hose made of stainless steel braided hose.

1/4" BSP ends are welded and the whole assembly can be used for thermoplastic cures in autoclabve up to 400 $^{\circ}$ C (725 $^{\circ}$ F) .

PROPERTIES

| Operating Temperature | 1499℉ (815℃) |
|--------------------------|--|
| Operating Pressure | 11MPa/1600psi |
| Threaded Ends | Male thread 1/4" BSP Standard, other size on request |
| | Inside diameter 10mm(0.39"). External |

AVAILABILITY&PACKAGING

Other accurate length on request

Notes

No other special request.

