

# High Temperature SSTP



## Applications

Gassoflex SSTP is a hose designed with a combination of layers PP, Polyamide, PTFE and Fiberglass to withstand high temperatures up to 240 0 C without losing their characteristics of flexibility and robustness. Thanks to the internal and external hot air, hot oil, etc. for loading/unloading trucks, wagons, plant and even marine applications.

## Functions

Standards : EN 13765:2018  
Temperature range: -30 0 C a +240 0 C  
Safety factor : 5:1  
Vacuum : 0.9 bar  
Working pressure : 14 bar

## Construction

Inner spiral : Stainless Steel 316L  
(S) Outer spiral : Stainless Steel 316L  
(S) Inner lining : Polyamide / polyester  
Cover : polyamide  
Inner Lining : Polyamide / PTFE / Fiberglass (TP)  
Cover : PVC Coated Polyester Fabric Features