



## GASSOFLEX SST 10

For delivery and/or suction of a wide range of highly aggressive chemical products and is used in applications where polypropylene is not appropriate. Its inner lining of PTFE and the stainless steel wire spirals make it ideal in use with cistern trucks, railcars or fixed deposits.

### Hose construction

**Inner helix:** Stainless steel (S)

**Outer helix:** Stainless steel (S)

**Inner layer:** P.T.F.E. (T).

**Layers:** Polypropylen.

### Temperature range

-20 °C ÷ +100 °C

### Pressure

GASSOFLEX SST 10 – 10bar



- Stainless steel
- The working pressure is based on a safety factor of 5:1

### Vacuum

0,8 bar

Number	I.D. mm	O.D. mm	WP bar	BP bar	Weight kg	R min mm
SST1010	25	-	10	50	0,85	68
SST1012	32	-	10	50	1,07	74
SST1015	38	-	10	50	1,50	105
SST1020	50	-	10	50	2,00	190
SST1025	63	-	10	50	3,05	225
SST1030	75	-	10	50	3,55	290
SST1040	100	-	10	50	6,40	320

## Contact us:

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## Catalogues:

Ducting hoses  
 Industrial hoses  
 Fittings  
 Safety couplings  
 Chemical resistance table ducting hoses  
 Chemical resistance table hoses