

Header Bars



GSML-210D-FNT4-VSF8



GSMR-210D-FNT4-TF8



GSML-210D-FNT4-TF8

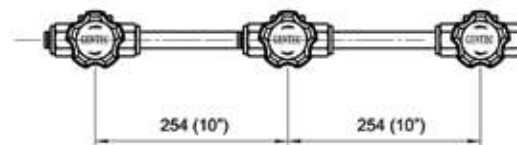
Product Features

- Modular design for easy installation and future expansion
- Outlet connections are available in both Genlok tube fitting and FSR fittings
- Maximum inlet pressure of 3000 psi
- 100% tested to ensure there are no leaks

Materials

- **Pipe:** OD 1/2", 316L seamless stainless steel tubing (BA grade)
- **Connector:** 316
- Maximum inlet pressure of 3000 psi
- **Diaphragm valve:** 316L diaphragm, PCTFE seat, 316L body

Dimensions



Ordering Information

Series	Structure	Stations	Stations Spacing	Valve Configuration	Inlet Connection	Outlet Connection	Spacer
GSM	R: Right L: Left	2 / 3 / 5	05: 5" (127 mm) 10: 10" (254 mm) (standard) 13: 13" (330 mm)	W: None N: Needle valve D: Diaphragm valve	FNT4: 1/4"NPT(F) (standard) NT4: 1/4"NPT(M) VM4: 1/4"FSR(M)	VSF8: 1/2"FSR(F) Orbital welded (standard) TF8: 1/2"GENLOK Tube Fittings	Blank: 5" (standard) 12: 12"