

SS 5F-FN8

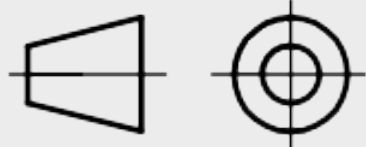
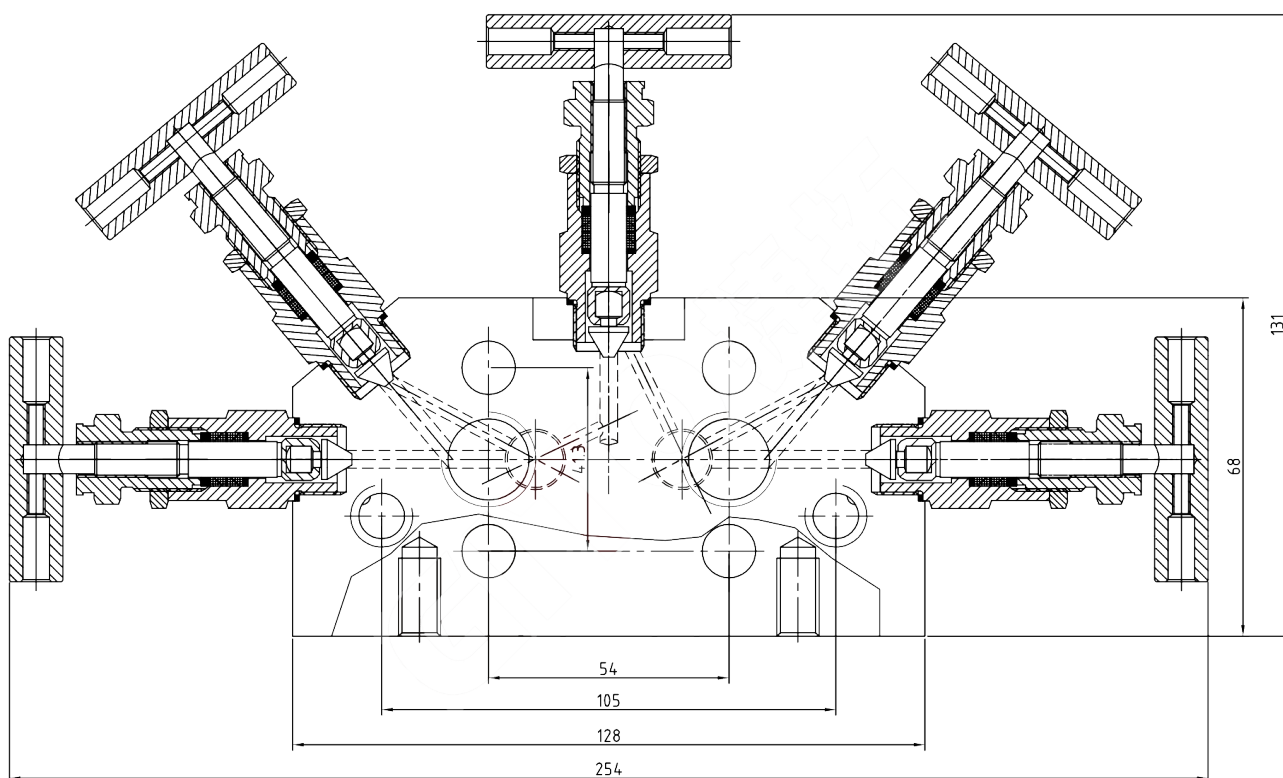


*Engineering
Great Solutions*

U.S. Neptune Industrial Group INC | needle valve

SS 5F-FN8

- > Stainless steel up to 6000 psi (413 bar)
- Monel 400 reaches 5000 psi (345 bar)
- Hastelloy C-276 reaches 6000 psi (413 bar)
- Connection port: 1/2NPT (FXM)
- Discharge port: 1/4NPT (F)
- Working pressure: 6000PSI (413bar), up to 10000PSI (689bar)
- Working temperature: PTFE packing: -38 °C to 180 °C (-100 °F to 356 °F)
- PPL filler: -38 °C to 280 °C (-100 °F to 536 °F)
- Graphite filler: -24 °C to 480 °C (-75 °F to 896 °F)
- Connection port: 1/2NPT (FXM)
- Channel aperture DN: 4.0mm (0.157in.)
- Valve body material: 316 stainless steel, Hastelloy, Monel alloy, and other special materials



Operating pressure: 6000PSI
 Applicable temperature: -24°C ~ 480°C
 Applicable medium: water, oil, and gas



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* For any data errors or questions, please contact the manufacturer.

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