

Swissfluid SRS-P-E Manual Reactor Sampling Systems , with Ejector



Brand: Swissfluid

Short Description

SRS-P-E manually operated, with suction nozzle for safe, representative and closed sampling of aggressive or toxic media out of reactors and tanks – quick, reliable, without process interruptions.

Description

The systems operate, i.e. extract the required sample by means of vacuum through the suction nozzle. Main Features • Robust construction, assuring easy and safe operation at any time • Sampling volume standard 150 ml (5.07 oz) resp 250 ml (8.45 oz). • Simple extension with additional components resp. upgrading of existing systems • Main Valve standard 1"-150lbs, PFA-lined, manually operated (optional with SDV Diaphragm Valve, SCP Cylindrical Plug Valve or SBV Ball Valve) • 2-hole mounting plates for easy installation of additional valves or connections • Various reserve connections • Ball seat made of Perfluor, for wear-free and reliable sealing of the PTFE hollow ball • Flange connections acc. to ANSI (DIN optional)