



Our Sealant Injection Tool is designed to interface with Sealant Injection Panels on subsea valves. The tool applies up to three different pressures for the injection of sealant into valve stem seals or main ball valve seals. The tool uses an intensifier and a quick-change sealant loader to push the highly viscous sealant into the valve galleries. The system has a API Hotstab Receptacle for precision sealant measurement and verification on deck. The amount of sealant pumped into the subsea

equipment is adjustable and repeatable. If you have any questions about the Sealant Injection Tool or would like to know more about similar tools, please contact the Technical Department.

Specifications

Length	10 in (25 cm)
Width	16 in (41 cm)
Height	24 in (61 cm)
Weight in Air	60 lbs (27 kg)
Weight in Water	54 lbs (24 kg)
Maximum Input 3-station Manifold Pressure	3,000 psi (206 bar)
Minimum Input 3-station Manifold Flow	3 gpm (11.4 lpm)
Maximum Input Pilot Pressure	3,000 psi (206 bar)
Maximum Output Sealant Pressure	10,000 psi (689 bar)
Maximum Output Volume (total yield)	9 oz (266 cc)
ROV Hydraulic Supply Media	Tellus 32 or equivalent
Input Pilot Hose Type	-4 JIC (qty. 8)
Hotstab Hose Length	15 ft (4.5 m)