

PROBE INSTALLATION KITS

The probe install kits provide a tight seal to either 2" or 4" risers pipes preventing water intrusion and meeting regulatory requirements. The standard 4" models also provide a quick release cap for easy access to the probe for inspection or maintenance.

HIGHLIGHTS

- The TSP-K4AS install kits are for use with chemical or other installations where the probe head is installed outside of the riser. It consists of a #316 stainless steel 4" cap and compression fitting that is installed on the probe shaft so that only the floats and shaft are exposed to the tank contents. Includes TSP-UVPK probe head protection kit.
- The TSP-LPGK install kit is for use with pressurized LPG tanks where the probe head is installed outside of the riser. It consists of a special compression fitting, designed to retain the contents of the pressurized tank, that is installed on the probe shaft and then inserted into a user-supplied cap with a 3/4" NPT hole. Includes TSP-UVPK probe head protection kit.

ORDERING INFORMATION

Standard Bottom Mount Kits

Model	Description
TSP-C2A	Mag probe install kit for 2" risers
TSP-C2B	Mag probe install kit for 2" risers with BSP threads
TSP-C4A	Mag probe install kit for 4" risers
TSP-C4B	Mag probe install kit for 4" risers with BSP threads

Other Kits

Model	Description
TSP-K2A	LL2 leak detection suspension install kit for 2" risers
TSP-K2B	LL2 leak detection suspension install kit for 2" risers with BSP threads
TSP-K4A	LL2 leak detection suspension install kit for 4" risers
TSP-K4B	LL2 leak detection suspension install kit for 4" risers with BSP threads
TSP-K4AS	#316 stainless steel mag probe install kit for 4" riser pipes in chemical and DEF applications
TSP-LPGK	LPG probe install kit, 149" maximum probe length

Note: TSP-LPGK install kit is not needed when locally supplied tank isolation sleeve is utilized.



Cables

Model	Description
600-0180	Quick disconnect probe cable

Accessories

Model	Description
TSP-KW30	Pack of 30 3M™ splice connectors
TSP-UVPK	Ultraviolet protection kit, protects probe electronics when installed in AST applications