



STEEL ELECTROFUSION ENTRY SEALS

UPP® steel electrofusion entry seals weld directly to the walls of steel chambers and underground dispenser containment. They provide a water tight seal between UPP® primary or secondary contained pipe and steel underground containment. The nature of the seal means that after installation it becomes one with the sump, with zero leak paths, creating a 100% leak tight system.

HIGHLIGHTS

- Ideal for DIBt markets where steel containment is a standard requirement.
- The steel sleeve is welded directly to the steel containment, eliminating the need for a rubber or mechanical seal and creating a liquid tight containment entry.
- The polyethylene spigot is electrofusion welded to UPP® pipework using 49 Series electrofusion reducers.
- The seal features an over molded design which creates a permanent leak tight bond between the polyethylene and steel sleeve.
- A yellow polyethylene sleeve is bonded to the steel sleeve for corrosion protection.

ORDERING INFORMATION

Model	Pipe Compatibility	Reducer Fitting*
SEB-063-050	50mm primary	49-063-050
SEB-075-063	63mm primary 63/50mm secondary contained	49-075-063 49-075-063
SEB-110-075	63/50mm secondary contained 75/63mm secondary contained 75 primary	49-110-063(SC) 49-110-075(SC) 49-110-075(SC)
SEB-125-110	110/90mm secondary contained 110 primary	49-125-110 49-125-110

*49 Series reducer fittings must be ordered separately.

Note: Consult factory for availability and lead times.

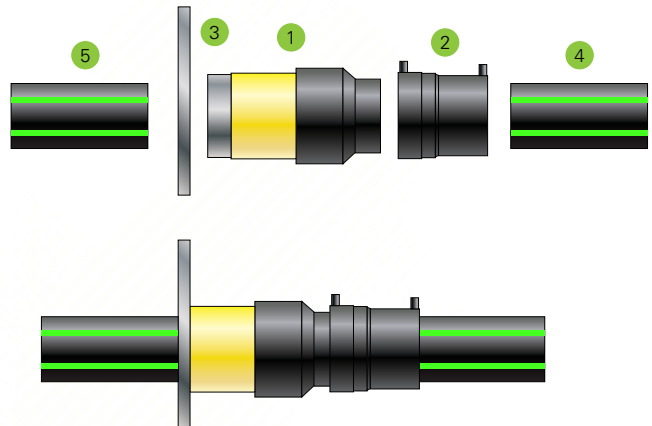
SPECIFICATIONS

Approvals/Certifications

- DIBt approved.

Installation Components

- 1 Steel electrofusion entry seal
- 2 49 Series reducer fitting
- 3 Steel containment wall
- 4 Secondary pipe (outside containment)
- 5 Primary pipe (inside containment)



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