



FUSION DUCTED ENTRY BOOT

APT™ brand Fusion Ducted Entry Boots provide a watertight seal between XP Pipe and polyethylene constructed containment sumps. Utilizing the electrofusion welding process, the entry boot, ducting, and sump become one solid structure, creating a watertight entry into the containment space.



Highlights

- The two-piece design includes the entry boot itself and a reducer fitting which seals off the secondary XP Pipe layer inside of the sump.
- Creates watertight entries into containment sumps.
- Features integrated test ports on both the entry boot and reducer fitting.
- The electrofusion welding process is safe and simple to complete in any climate and virtually any weather condition.
- The welding process uses the lightweight, portable electrofusion welder unit to form watertight connections.
- Ducting is recommended for future-proofing sites to accommodate pipe changes or as a pull chase for future station expansion.
- Available for use with 1½", 1¾", and 2" XP Pipe diameters.

Ordering Information

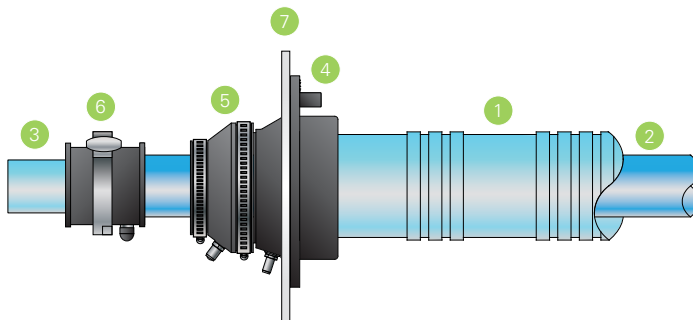
Model	Description
FWEB-150-SC	Fusion ducted entry boot for 1½" XP Pipe
FWEB-175-SC	Fusion ducted entry boot for 1¾" XP Pipe
FWEB-200-SC	Fusion ducted entry boot for 2" XP Pipe
EFI-230V	230 Volt handheld electrofusion welder
408032001	Step up transformer for handheld welder unit
304-CLAMP	Entry boot installation clamp tool
SCR.HAR	Hand scraper installation tool

Note: Installation involves the use of an electrofusion welder unit which requires the use of a step up transformer.

Specifications

Components

- 1 XP Ducting
- 2 XP Pipe (secondary layer outside of sump)
- 3 XP Pipe (primary layer exposed inside sump)
- 4 Fusion ducted entry boot
- 5 Reducing boot (included with fusion ducted entry boot)
- 6 Rigid split test boot
- 7 Polyethylene sump wall



A Franklin Fueling Systems Brand

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