

WBS WELLBORE SEAL



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- PREVENTS COMMON REGULATORY EMISSIONS VIOLATIONS
- VERSITLE, EASY-TO-INSTALL DESIGN
- ACCOMODATES LANDFILL SETTLEMENT
- COMPATIBLE WITH ALL WELLBORE SEALING METHODS

ELIMINATE WELLBORE GAS LEAKS, AIR INTRUSION AND UNDERGROUND FIRES

LANDTEC WBS Wellbore Seals help prevent gas leaks and air intrusion. The Impermeable barrier allows landfill operators to use higher vacuum pressures at the wellhead with less concern about air intrusion and possible subsurface fires. Higher vacuums can help minimize emissions and subsurface migration.





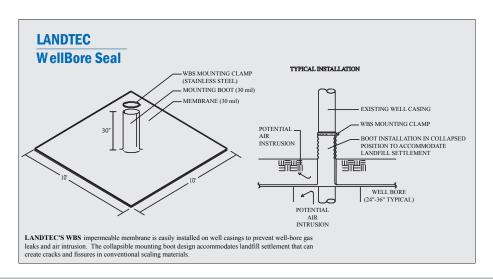


WBS WELLBORE SEAL

LANDTEC Wellbore Seals are Designed to Maximize Gas Extraction and Minimize Violations



▼ TECHNICAL SPECIFICATION



The LANDTEC Wellbore Seal is easily installed on 3", 4", 6" and 8" PVC well casings. The rugged, 30 mil. PVC, ten-foot square membrane is usually placed 12"-18" below the landfill surface. This impermeable barrier provides the equivalent of over 4-6 feet of additional cover the wellbore to prevent gas leaks that can result in emissions violations and air intrusion that can lead to underground fires.

Part Number	Description
WBS-347	Wellbore seal for 3"-4" casing, 7' x 7' skirt
WBS-067	Wellbore seal for 6" casing, 7' x 7' skirt
WBS-087	Wellbore seal for 8" casing, 7' x 7' skirt
WBS-3410	Wellbore seal for 3"-4" casing, 10' x 10' skirt
WBS-0610	Wellbore seal for 6" casing, 10' x 10' skirt
WBS-0810	Wellbore seal for 8" casing, 10' x 10' skirt
WBSB-342	Wellbore Seal, Boot Only, for 3"-4" casing, 2' x 2' skirt
WBSB-062	Wellbore Seal, Boot Only, for 6" casing, 2' x 2' skirt

- Provides 100 square feet of impermeable protection
- Not susceptible to cracking due to settlement
- Cost effective, Reliable and Versatile
- > Easy Installation and Minimal maintenance
- Can be applied to new or existing installations
- > Can be installed in a variety of applications

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