



DATZ UST DTE5 (12LBS 4" Drop Tube Extractor)

For any Owner/Operator, Maintenance or Compliance Management Company, we have all seen it, experienced it, or paid for it. The overfill or drop-tube that cannot be removed. Well, if you haven't heard there is now a solution to breaking concrete and replacing basins.

The DTE5 was designed and developed by DATZ UST to facilitate UST inspections. To first prevent non-compliant locations due to inconclusive, overfill and drop-tube inspections. However, it was quickly learned that for each DTE5 success, thousands of dollars were saved preventing the need for heavy maintenance or construction.

Construction:

Material: Steel.
Weight: 12LBS
Length: 16 Inches
Diameter: 5 Inches
Color: Black

Application:

- Fits all 4" diameter and most 3" diameter drop tubes and overfill devices.
- Fits all 4" diameter schedule 40 piping.
- Used specifically for the removal of UST fill Drop-tubes and Drop-Tube Shut Off Devices.
- Not recommended for any other use or purpose.
- Not recommended for use as a wrench, torque device, or other. (Do not twist or torque device while under a load.)

Instructions:

- Remove all fittings (caps, adaptors, nipples, jack screws, or diffusers to expose device.
- Insert DTE so that top base rests flat on last reference point.
- Using the top bolt, expand abraded pads into the internal wall of the device.
- Initially apply 1 and ¼ turns to tighten the pads.
- Attach hoist, crane, or another certified lifting device.
- Apply lift and confirm DTE is not slipping within the device.
- Continue to tighten top nut until DTE is fully secured.
- Lift as needed to remove device. (Recommended not to exceed 1400 LBS or Equipment Manufactures load instructions.)

Warranty:

- 1 Year for materials and workmanship.

