



T-Rite Floor Drain Base Makes Installation Easy

No more wiring down floor drains to decks to keep them from floating or tilting during concrete pours above the ground floor

The new T-Rite Floor Drain Base makes it easy to secure the drain to the wood or steel concrete forms and is also a unique firestop device that provides code required F & T fire ratings.

The T-Rite Base clamping ring will fit all other drain manufactures strainer tops so the plumbing engineer can continue to spec the drain top of his or her choice while using the reliable T-Rite drain base to easily secure the drain to the deck and comply with the F & T fire ratings, all at no extra cost.

Here's how the T-Rite Drain Base helps the Plumbing Contractor:

- Easily secures and stabilizes the drain to the deck during the concrete pour.
- Allows for pour height adjustment to match any height finish floor.
- Can fit in a minimum 2-1/2" concrete pour on top of corrugated metal decks.
- Allows for waste pipe connection underneath the drain opening.
- Provides a metal firestop extension that easily connects to the base fitting
- Provides F & T ratings that are required by the IBC and UBC Building Codes.

The F & T Building Code Required T-Rite Drain connects both 2" and 3" drain sizes and can be used for both built-in and precast showers, hub drains, mop, service, floor sinks and all types of floor drains.

