GLOBAL DRAIN TECHNOLOGIES

KeyForm

The KeyForm System - Slot Drain is used during the concrete pour to strengthen the bond between liquid applied floor coatings and drains.

Liquid applied floor coatings are durable, sanitary and seamless. However, without proper installation, the intersection between floor drains and floor coatings can create a weak point, leading to major issues.

WITHOUT KEYFORM

- Risk of Contamination
- Decreased Lifespan

The correct method to follow when applying liquid floor coatings around drains involves the creation of a keyway (channel) along the edge of the drain.

WITH KEYFORM

- Long Lasting Floors
- Hygienic Drains

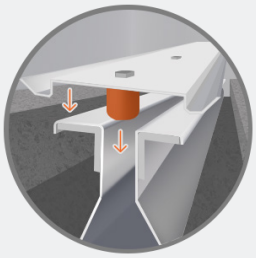
The KeyForm is a coated aluminum cover combined with our proprietary nano-oxygen layer pretreatment. The cover is snapped into place during the concrete pour and once removed leaves a perfectly uniform keyway engineered to maximize the bond between liquid floor coatings and drains.

The KeyForm System has been shown in third party testing to **increase bond strength along the edge of the drain by up to 80%.**

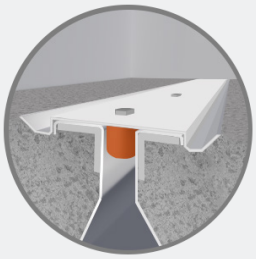
KEY BENEFITS FOR INSTALLERS:

- **Reusable**
- **Protects the Drain**
- **Time Savings**
- **Less Callbacks**

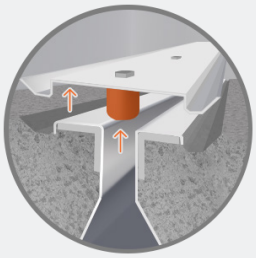
HOW IT WORKS



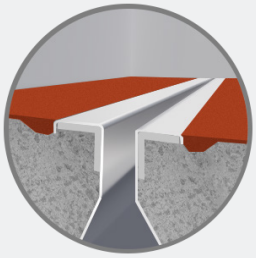
Install the KeyForm quickly and easily via our snap-in-place system using a rubber mallet.



Pour your concrete. The KeyForm is engineered to form a uniform channel along the drain, while also acting as a protective cover.



Remove the KeyForm after the initial cure of the concrete, once it is walkable, but prior to the full cure.



The result is enhanced floor coating adhesion to the drain when paired with select pretreated drainage systems.