

# Internally Threaded Drop-In Anchor

This internally threaded drop-in anchor is designed for pre-setting in concrete. The built-in plug ensures full expansion of the anchor.



## Product Overview

### Reliable Concrete Fastening Solution

The Internally Threaded Drop-In Anchor is designed for pre-setting in concrete, providing a flush finish that allows for easy fixture removal and reinstallation. It features a specially designed built-in steel expansion plug that ensures full expansion for reliable holding power. This anchor is an ideal choice for suspending pipes, ducts, and other overhead items in various professional concrete applications.

## Design & Functionality

### Installation Style

Pre-setting • Flush Finish • Internally Threaded

### Expansion Type

Built-in plug for full expansion

## Technical Performance

### Test Concrete Strength

**200 kgs/cm<sup>2</sup>**

Min Concrete Strength

**250 kgs/cm<sup>2</sup>**

Max Concrete Strength

### Safe Working Load Limit

Should not exceed 25% of stated test values

## Applications

### Compatible Fixtures

- Bolts
- Threaded rods
- Suspended pipes
- Ductwork
- Overhead items

### Base Material

Concrete, Non-aggregated Concrete