

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/cm²

Min Concrete Strength

250 kgs/cm²

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