



## T4058SM Dual Substrate Pin FAQ's

### GENERAL

#### **What is the T4058SM?**

The Ramset T4058SM is a dual substrate pin for the T4MAG gas platform designed to shoot interior drywall track into both concrete and steel, simplifying what contractors buy and what branches stock.

#### **What problem does it solve for customers?**

It eliminates the need to inventory and switch between different pin sizes (3/4" and 1/2") for different substrates, reducing downtime and jobsite complexity.

#### **What are the benefits for contractors?**

- Time Saving Efficiency – Cuts downtime by avoiding pin changes. Get more done, faster.
- Simplified Jobsite Management – Reduces ordering complexity and minimizes the number of skus they need to track and carry.
- Meets ICC Standards – Backed by ICC ESR-1955 for proven performance and reliability.

#### **Why should I stock the T4058SM pin instead of multiple SKUs?**

It reduces SKU count and simplifies inventory management.

#### **Will the T4058SM replace existing Ramset pins?**

Yes, it can replace the 1/2" and 3/4" pins in steel and concrete applications respectively, simplifying ordering and inventory. The 1/2" and 3/4" will still be available for sale.

#### **Is it priced competitively?**

Yes. While per-pin pricing may be similar or slightly higher, total installed cost is lower because it eliminates downtime, delivering \$13k in annual labor savings.

#### **Why is a shorter pin (5/8") more expensive than the current 3/4" pin?**

The unique geometry and material are the drivers for the higher cost.

#### **Is it approved and code compliant?**

Yes. The Ramset T4058SM is supported by ICC ESR-1955 report.

#### **Where is it made?**

It is manufactured in the USA with steel melted in the US, which helps ensure consistent quality and reliable supply.

#### **When should I choose the T4058SM?**

Every time you have an interior track job.