



ROOFING TILE / BATTEN FASTENING

STAINLESS. COLLATED. APPROVED FOR MIAMI-DADE. THE TILE ROOFING SYSTEM.

TRS stainless roofing coil meets the corrosion and pull-out requirements that tile roofing demands. Miami-Dade approved for high-wind applications. Runs on the RT coil tool, purpose-built for tile and batten work on the slope. Stainless holds through the warranty.

- Miami-Dade NOA approved for high-wind tile roofing
- Stainless steel: no rust staining on tile or concrete pan
- Purpose-built tip geometry: sets into batten without splitting
- Collated coil: faster than loose fastener bins on the slope
- Runs on the RT coil tool, roofing-dedicated
- Approved for concrete, clay, and slate tile applications
- Ask rep for NOA documentation and Miami-Dade approval number

TRS SERIES ROOFING COIL (SELECTED)

TRS8134Y #8 x 1-3/4" Stainless Ask for pricing

TRS8200Y #8 x 2" Stainless Ask for pricing

Contact sales rep for full TRS range, Miami-Dade NOA documentation, and current pricing.

THE SYSTEM

RT Coil Tool

Purpose-built roofing coil driver. Slope-ready ergonomics.

TRS Series Coil

Stainless. Miami-Dade NOA. Tile and batten. Ask for pricing.

MIAMI-DADE NOA

Miami-Dade Notice of Acceptance is the benchmark for high-wind roofing fastener requirements in Florida and coastal high-wind zones. Muro TRS coil screws are tested and approved. Ask your rep for the documentation for your submittal package.

APPLICATIONS

Concrete Tile / Clay Tile / Slate
Batten Installation / High-Wind Zones

TRS SERIES

STAINLESS ROOFING COIL MIAMI-DADE NOA TILE AND BATTEN

TRS stainless coil screws for tile roofing and batten installation. Miami-Dade NOA approved. Purpose-built tip for batten-to-deck without splitting. Runs on RT roofing coil tool. Concrete, clay, and slate tile applications.

- Miami-Dade NOA: documentation available from your Muro rep
- Stainless: eliminates rust staining on tile and pan
- Purpose tip: sets into batten without splitting on the slope
- Collated coil: faster than loose bins for tile installation crews
- RT coil tool: purpose-built for roofing application
- Approved: concrete, clay, and slate tile systems

TRS SERIES COIL

Contact sales for full TRS SKU list, pricing, Miami-Dade NOA approval numbers, and submittal documentation.

Drive: Square **Material:** Stainless Steel

Application: Tile roofing and batten fastening

Approval: Miami-Dade NOA (ask rep for current NOA #)

COMPATIBLE TOOL

RT Coil Tool Roofing-dedicated coil driver. Slope-ready ergonomics for tile roofing crews.

KEY SPECS AT A GLANCE

Material	Stainless Steel
Approval	Miami-Dade NOA
Applications	Concrete / Clay / Slate Tile
Tool	RT Roofing Coil Driver
Pricing	Contact sales rep

NOA DOCUMENTATION

Miami-Dade Notice of Acceptance numbers and full test documentation are available from your Muro sales rep. Provide the NOA number on permit applications and inspection packages for high-wind tile roofing in Florida and coastal zones.

TILE SYSTEMS

Concrete Tile / Clay Tile / Slate Tile
Batten and Counter-Batten / High-Wind Zones