

MICRO STRAPS - CINCH & HANGING

TENACIOUS HOSE & CABLE MANAGEMENT

Micro Straps are designed to provide the industry with an extremely low-profile tool for miscellaneous wires, cables, and cords. Similar to the Python line, Micro Straps are available in both cinch and hanging models to accommodate an array of applications.

Micro Straps are built on a molded Hook & Loop™ backing, allowing the straps to be quickly installed and trimmed to length. The reusable, high tenacity Hook & Loop featured on the Micro Strap is capable of carrying a stationary load of up to 45 lbs!

Micro Straps: Nylon backing with molded Hook & Loop™ and stainless steel hardware.

Typical Applications: Service truck electronics, packaging machinery, conveying equipment, automation, pneumatics & electronics

- Low-profile design accommodates thousands of applications
- Access hose, cables, and wires in half the time compared to nylon ties
- Stainless steel hardware prevents corrosion in wet environments
- Allows for natural hose expansion & contraction
- Tenacious, yet lightweight and compact
- Hanging straps provide documented part location for OEM assembly
- Molded Hook & Loop™ is easily trimmed to length
- 0°F - 200°F Temperature



Reusable



Isolate hoses and trim to length



Allows expansion and contraction

SIZING & ORDERING INFORMATION

MICRO CINCH STRAP

PART NUMBER	STRAP SIZE	HOLE SIZE
CS212M	12 x 3/4"	NA

Sold in quantities of 500 pieces.

MICRO HANGING STRAP

PART NUMBER	STRAP SIZE	HOLE SIZE
HS5212M	12"	1/4 (5mm)
HS8212M	12"	(8mm)
HS10212M	12"	(10mm)

Sold in quantities of 500 pieces.

MICRO HANGING

Stainless Steel



MICRO CINCH



3/4" Molded Nylon Hook & Loop

MATERIAL ATTRIBUTES

- ABRASION RESISTANCE
- PUNCTURE RESISTANCE
- CHEMICAL RESISTANCE
- UV PROTECTION
- NON - WICKING ABILITY
- SPALL / SPARK PROTECTION
- WEIGHT / FLEXIBILITY
- TEMPERATURE RATING