

MicroAdjust™ Track

The fine-tooth track allows for micro-adjustments for the ultimate tension control.

Ergonomic Thumb Pad

An extra-large thumb pad offers superior comfort and support to help cut down on repetitive use fatigue.

Index Backplate

The newly designed index backplate works in conjunction with the thumb pad for the ultimate pinch release function.

RETYZ brings a new way to look at reusable ties. Engineered specifically for the aerospace industry, RETYZ achieves what no other tie can; by being a reusable tie that actually works!

The thumb pad and back plate work simultaneously to allow releasable action with just two fingers and minimum pressure. Those two units work in conjunction with the MicroAdjust™ Track for fine-tooth adjustment and ultimate tension control.

RETYZ is ready to put aerospace engineering in your hands. Contact a representative today to find out more.

EveryTie™ - 50 Lb Tensile Strength (222N)

PART NUMBER	LENGTH	AVAILABLE COLORS (-XX)	WIDTH	BUNDLE DIAMETER
EVT-S06XX	6 Inch	BK, FG, FO, NL	0.18 Inch (4.8mm)	Maximum: 1.4 Inches (35mm)
EVT-S08XX	8 Inch	BK, BR, FG, FO, GN, NL, OR, RD, YW	0.18 Inch (4.8mm)	Maximum: 2 Inches (50mm)
EVT-S10XX	10 Inch	BK, FG, FO, NL	0.18 Inch (4.8mm)	Maximum: 2.7 Inches (68mm)
EVT-S12XX	12 Inch	BK, FG, FO, NL	0.18 Inch (4.8mm)	Maximum: 3.34 Inches (84mm)
EVT-S14XX	14 Inch	BK, FG, FO, NL	0.22 Inch (5.6mm)	Maximum: 4 Inches (101mm)
EVT-S16XX	16 Inch	BK, FG, FO, NL	0.22 Inch (5.6mm)	Maximum: 4.6 Inches (116mm)

WorkTie™ - 120 Lb Tensile Strength (533N)

PART NUMBER	LENGTH	AVAILABLE COLORS (-XX)	WIDTH	BUNDLE DIAMETER
WKT-S14XX	14 Inch	BK, BR, FG, FO, GN, NL, OR, RD, YW	0.29 Inch (7.6mm)	Maximum: 4 Inches (101mm)
WKT-S24XX	24 Inch	BK, FG, FO, NL	0.29 Inch (7.6mm)	Maximum: 7.16 Inches (181mm)

ProTie™ - 175 Lb Tensile Strength (778N)

PART NUMBER	LENGTH	AVAILABLE COLORS (-XX)	WIDTH	BUNDLE DIAMETER
PRT-S32XX	32 Inch	BK, FG, FO, NL	0.35 Inch (9mm)	Maximum: 9.23 Inches (234mm)
PRT-S36XX	36 Inch	BK, FG, FO, NL	0.35 Inch (9mm)	Maximum: 10.5 Inches (266mm)

AVAILABLE COLORS: UV BLACK (BK), BROWN (BR), FLUORESCENT GREEN (FG), FLUORESCENT ORANGE (FO), GREEN (GN), NATURAL (NL), ORANGE (OR), RED (RD), YELLOW (YW)

Material Specifications

Material Type: Nylon 6/6 General Purpose

Minimum Operating Temp: -40°C / -40°F

Maximum Operating Temp: 85°C / 185°F

UL Flame Rating: 94V-2

ASTM: Conforms to ASTM D-4066 PA 0111

Federal*: Conforms to Federal Specification LP-410a

Military*: Conforms to Military Specification MIL-M-20693B

FDA: Complies with 21 CFR 177-1500

* Superseded by ASTM D-4066