

Specification Sheet Marker Ties (UVZIP-MK)

MARKER TIE



With intergraded marking pad below the head.

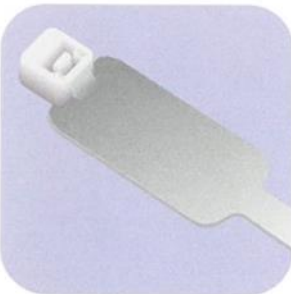
Provides neat, permanent identification for wire bundles. The marking pad can either be heat-stamped or marked with a permanent ink pen.

LENGTH	WIDTH	MAX Ø	TENSILE STRENGTH	MARKING PAD SIZE
LÄNGE	BREITE		ZUGFESTIGKEIT	BESCHRIFTUNGSFELD
mm (in)	mm (in)	mm (in)	kgs (lbs)	L X W (mm X mm)
98(3.9)	2.5(0.1)	20(0.7)	8.1(18)	8 x 25.4
202(8)	2.5(0.1)	50(2)	8.1(18)	8 x 25.4



With Overhead marking pad.

LENGTH	WIDTH	MAX Ø	TENSILE STRENGTH	MARKING PAD SIZE
LÄNGE	BREITE		ZUGFESTIGKEIT	BESCHRIFTUNGSFELD
mm (in)	mm (in)	mm (in)	kgs (lbs)	L X W (mm X mm)
110(4.3)	2.5(0.1)	20(0.7)	8.1(18)	9.2x20.5
210(8.3)	2.5(0.1)	50(2)	8.1(18)	9.2x20.5



With intergraded marking pad along the side of the tie.

LENGTH	WIDTH	MAX Ø	TENSILE STRENGTH	MARKING PAD SIZE
LÄNGE	BREITE		ZUGFESTIGKEIT	BESCHRIFTUNGSFELD
mm (in)	mm (in)	mm (in)	kgs (lbs)	L X W (mm X mm)
194(7.6)	4.8(0.19)	45(1.75)	22.2(50)	27.3 x 13
275(10.8)	4.8(0.19)	68(2.67)	22.2(50)	27.3 x 13
345(13.6)	4.8(0.19)	92(3.6)	22.2(50)	27.3 x 13



One-piece design.

Tail with easy-grip surface.

The anti-tamper head design guarantees secure closure.

The marking pad can be printed with company logo or name as well as sequential serial number

LENGTH	WIDTH	MAX Ø	TENSILE STRENGTH	MARKING PAD SIZE
LÄNGE	BREITE		ZUGFESTIGKEIT	BESCHRIFTUNGSFELD
mm (in)	mm (in)	mm (in)	kgs (lbs)	L X W (mm X mm)
250(9.8)	2.5(0.1)	66(2.6)	8.1(18)	29.5 x 14.8