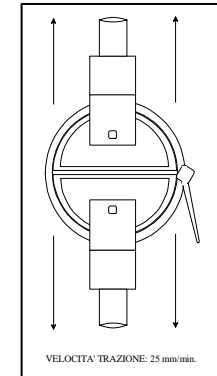
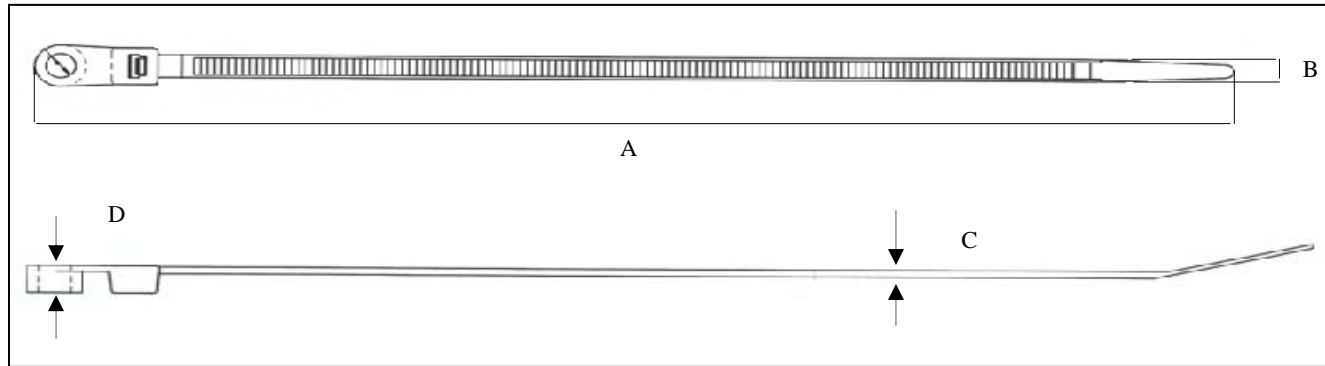


DESCRIPTION: Cable ty with mounting hole

COLOUR : Natural

SCHEMA:



MATERIAL: Polyamide 6.6 natural.

Flammability of raw material : UL 94 - V2

Umidity absorption: 2,7% - 2,8% (23° C - 50% R.H.)

Installation temperature: -10° C ÷ +60° C

Working temperature: -40° C ÷ +85° C

Max sustainable temperature for short time: +110°C

Good resistance to bases, oils, greases, oil derivates, chloride solvents. **Limited resistance** to acids. **Not resistant** to phenols.

Products are tested in accordance to
EN 50146 "Cable ties for Electrical
Installation"

P.N.	NOMINAL DIMENSIONS (mm)							Tensile strength at break (N) *	laboratory test results (N)	Test mandrel diameter (mm)	Insertion effort (N)
	A	B	C	D	Ø	MIN φ	MAX φ				
52150-I	150	3,6	1,1	4,5	4,5 ± 0,2	1,5	32	190	190 ÷ 230	29	<20
52200-S	206	4,8	1,4	5,5	5,5 ± 0,2	3,5	50	220	250 ÷ 330	37	<20

* Please consider a suitable safety rata equal or above 2

EC Directives:

Raw materiale used to produces listed cable ties are compliant with EC Directives:

2000/53/EC (ELV)

2002/95/EC (RoHS)

2002/96/EC (WEEE)

2003/11/EC