TECHNICAL DATA SHEET



"SUJETA TODO" CABLE TIES

Fastening ties manufactured in Polyamide 6.6, designed for securing, grouping, and organizing cables, conductors, and various elements.
Their serrated locking mechanism ensures a firm hold and quick, simple application. They can be tensioned manually, without requiring tools for installation.
Available in different lengths and widths to suit various fastening and organization needs.

Specifications

Feature	Value	Standard
Flame resistance	Classification V-2	ANSI / UL 62275
Plenum rated	AH-2	ANSI / UL 62275
UV resistance	Yes *	ANSI / UL 62275
Operating temperature	-40°C to 85°C	
Min. installation temperature	-10 °C	
Colors	Black – White	

*only black

Instructions for Use

Insert the free end of the tie into the head slot and pull until reaching the required degree of tightness.
To remove it, cut the tie using a suitable tool, taking care not to damage the secured items.

Applications

- Organization and grouping of cables and conductors.
- Securing hoses and various elements.
- Organization of materials at home, in the office, retail, and workshops.
- General fastening and organizing applications

Storage and Shelf Life

Shelf life: 18 months, keeping the product in its original packaging under suitable storage conditions. Do not store at temperatures above 30ºC.

The data provided is based on experimental results under controlled temperature and humidity conditions. Its repeatability depends on external conditions, application method, and tools used. TACSA assumes no responsibility for any loss, injury, damage, or harm resulting from the improper or incorrect use of the product. Suitability for the intended application must be determined prior to use.