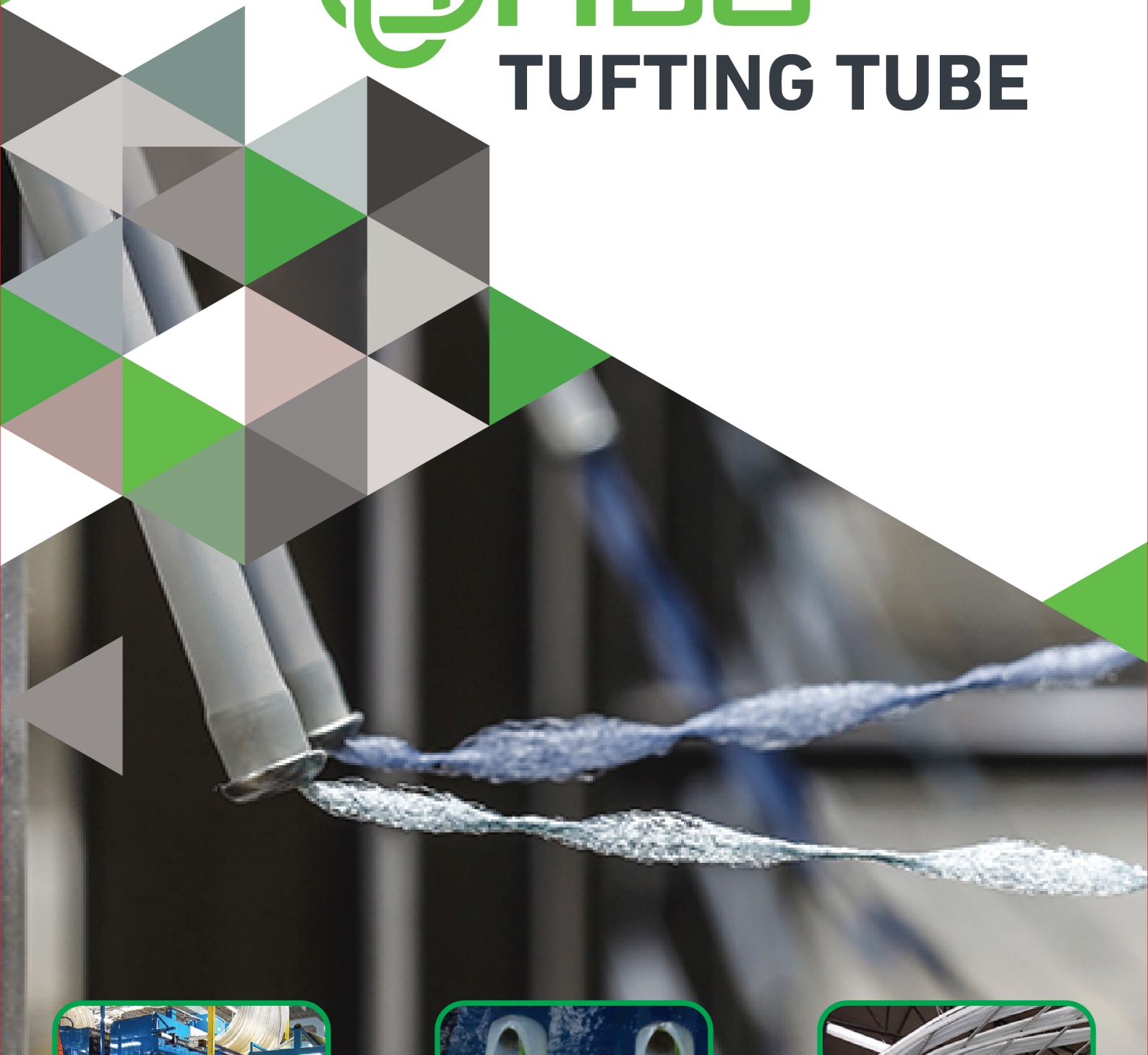




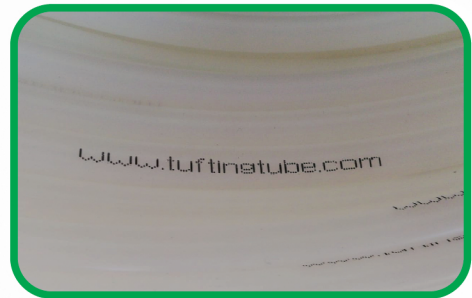
HBG

TUFTING TUBE



ANTISTATIC HIGH - DENSITY POLYETHYLENE (HDPE)

O. D. x I. D. (mm) (inch)	Length per Roll (m) (ft)
6 x 8	100 m - 500 m - 1000 m
1/4" x 5/16"	500 ft - 2000 ft - 3500 ft
8 x 10	100 m - 500 m
5/16" x 3/8"	500 ft - 2000 ft
10 x 12	100 m - 500 m
3/8" x 1/2"	500 ft - 2000 ft
Or any size as request	



Physical Properties:

- Resistance for electrification
- Weathering resistance
- High chemical resistance
- Temperature range -20 °C / +70 °C (-4 F / + 158 F)

Raw Material Properties:

- Shore - Hardness: 65 D
- Melting Point : 135 °C / 275 F

Notes:

- Antistatic High-Density Polyethylene (HDPE) tubes which produced in our company are compatible for tufting systems.
- We can make custom produce for customers requested sizes.
- Our standart packing is 100 - 500 mt with plastic reels or 1000 mt rolls without any reel.
- Packing can be changable with customers request.



ANTISTATIC POLYAMIDE 6 TUFTING TUBE

<i>O. D. x I. D.</i> <i>(mm)</i> <i>(inch)</i>	<i>Length per Roll</i> <i>(m)</i> <i>(ft)</i>
6 x 8	100 m - 500 m - 1000 m
1/4" x 5/16"	500 ft - 2000 ft - 3500 ft
8 x 10	100 m - 500 m
5/16" x 3/8"	500 ft - 2000 ft
10 x 12	100 m - 500 m
3/8" x 1/2"	500 ft - 2000 ft
Or any size as request	



Physical Properties:

- Resistance for electrification
- Excellent weathering resistance
- High chemical resistance
- Excellent mechanical properties
- High impact strength
- UV and Heat resistance
- Temperature range -40 °C / +90 °C (-40 F / +194 F)

Raw Material Properties:

- Shore - Hardness : 67 D
- Melting Point : 219 °C / 426 F

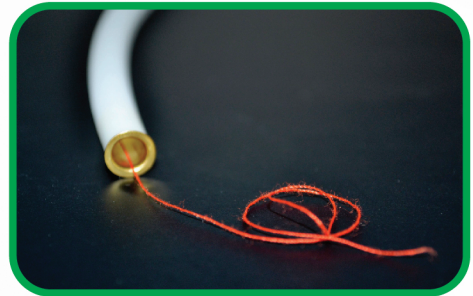
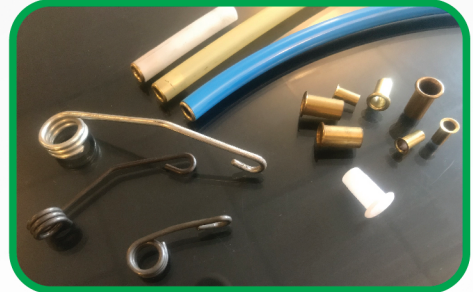
Notes:

- Antistatic polyamide tubes which produced in our company are compatible for tufting systems.
- We can make custom produce for customers requested sizes.
- Our standart packing is 100 - 500 mt with plastic reels or 1000 mt rolls without any reel.
- Packing can be changable with customers request.



ANTISTATIC POLYAMIDE 12 TUFTING TUBE

O. D. x I. D. (mm) (inch)	Length per Roll (m) (ft)
6 x 8	100 m - 500 m - 1000 m
1/4" x 5/16"	500 ft - 2000 ft - 3500 ft
8 x 10	100 m - 500 m
5/16" x 3/8"	500 ft - 2000 ft
10 x 12	100 m - 500 m
3/8" x 1/2"	500 ft - 2000 ft
Or any size as request	



Physical Properties:

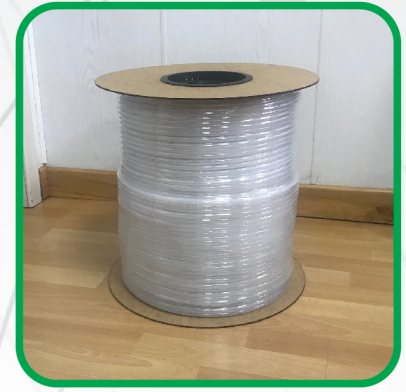
- Resistance for electrification
- Excellent weathering resistance
- High chemical resistance
- Excellent mechanical properties
- High impact strength
- UV and Heat resistance
- Temperature range -40 °C / +90 °C (-40 F / +194 F)

Raw Material Properties:

- Shore - Hardness : 67 D
- Melting Point : 173 °C / 426 F
- Water Absorption : 1.4 %
- Maisture Absorption : 0.7 %

Notes:

- Antistatic polyamide tubes which produced in our company are compatible for tufting systems.
- We can make custom produce for customers requested sizes.
- Our standart packing is 100 - 500 mt with plastic reels or 1000 mt rolls without any reel.
- Packing can be changable with customers request.



Who We Are

The first production started in 1968 in a small area. Now, we have a 2500 square meter closed production area with more than 30 workers. The new generation runs the business.

PA12, PA11, PA6, PE, Antistatic Textile Tufting Tubes, Medical and food grade PVC Tubes, Misting and Fogging Tubes, Silicone Tubes, Tubes are our main products.

Through this catalog, you will find all details regarding Textile Tufting Tubes.

We attended to ITMA Barcelona 2019 and hope to meet all customers in ITMA Milano 2023.

Our goal is to become a long terms supplier for all customers.



Welcome To Visit Our Stand;



08 ——— 14
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