

Item
2233

1. Product Description:

Mason's Line

Length:	65 m / 213 ft
Gauge:	18
Material:	Polypropylene
Tensile Strength:	21 kg
Recommended Working Load:	4 kg
Color:	White
Specification:	PPP CAL 18 BLANCO



HILO

L= 65 m



***This product is not designed for lifting, personal safety, load suspension, climbing, or rescue applications.**

1. Application

Benefits:

- Does not absorb moisture and retains its properties in wet environments. Suitable for applications involving water or where the line may come into contact with water.
- Will not rot like natural fibers.
- Withstands contact with cement, lime, and fertilizers.
- Resists continuous abrasion in light-duty applications.
- Easy to identify on jobsites or in the field.
- Easy to cut and knot.
- Excellent outdoor durability.
- Reusable for a wide range of applications.

Uses:

- Versatile line for masonry, gardening, camping, and craft applications. Ideal for tying and light-duty masonry work.
- For aligning concrete block and brick walls, sidewalks, and similar construction work.
- Serves as a guide for leveling walls and installing tile.
- For marking off work areas, plastering areas, excavations, gardens, plots, and similar applications.
- For securing tarps, shade mesh, lightweight signage, bird netting, and irrigation systems.
- For securing and guiding climbing plants.
- For organizing plants in nurseries.
- For tying stakes, marking paths, setting up clotheslines, and similar applications.
- Suitable for making bags, mats, baskets, keychains, plant pot holders, and other crafts.



2. Operating instructions

- Inspect the line before use. Do not use if it shows any condition that could make its use unsafe.
- Select the required length for the application and cut the line with an appropriate tool to obtain a clean cut.
- Make firm, secure ties using appropriate knots to prevent loosening during use.
- Keep the line properly tensioned without exceeding the recommended maximum load or subjecting it to impact loads or sudden jerking.
- Avoid contact with sharp surfaces, metal edges, or abrasive materials, as these may damage the fibers and reduce the line's strength.
- When used as a construction guide line, secure it firmly at both ends to provide an accurate alignment or leveling reference.
- After use, clean the line if necessary and rewind it properly.

3. Safety information

- Read and understand these instructions before using the line.
- Inspect the line before each use. Do not use if it shows partial cuts, fraying, deformation, burns, or excessive wear.
- In case of fire, extinguish with alcohol-resistant foam, dry sand, dry chemical powder, CO₂, or water mist.

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4. Handling

- Do not exceed the **recommended maximum working load**.
- Do not use for lifting loads, suspending persons, or in applications where failure could result in personal injury or property damage.
- Do not use as a material-lifting device.
- Do not use strong solvents or abrasive products for cleaning.
- Do not expose the line directly to flames, welding sparks, or intense heat sources.
- Do not use the line if it shows signs of damage caused by prolonged sunlight exposure or material aging.
- Replace the line if it shows signs of deterioration or loss of strength.
- Allow the line to dry completely before storage.
- After use, rewind the line properly to prevent tangling and facilitate reuse.

5. Storage

- Store in a clean, dry place protected from direct sunlight.
- Keep protected from **direct sunlight** when not in use. Prolonged exposure to UV radiation may degrade the polypropylene and reduce its mechanical strength.
- Keep away from heat sources, open flames, and hot surfaces. Temperatures above 80–100 °C may cause deformation, while temperatures approaching the material's melting point may cause permanent damage.

6. Packaging units

- 6 pieces.