

# **PP Agri Rope Soft**



### Strengthen Support with PP Agri Rope Soft

Agriplast PP Agri Rope Soft, an 8mm thick, 220m roll with 7kg weight, offers high strength and load-bearing capacity for agricultural use.

3x

greater strength for heavyduty support

2x

longer reach with 220m roll length

**4**x

more reliability with high load capacity

Agriplast PP Agri Rope Soft, available at Agriplast Tech India, is a high-strength, 8mm thick polypropylene rope designed for robust agricultural support. With a 220-meter roll weighing 7kg, it provides exceptional load-bearing capacity, making it ideal for trellising, tying, and securing crops in fields or greenhouses. Its soft yet durable texture ensures reliable performance without damaging plants. In stock for immediate delivery from Hosur or Ahmedabad, this rope is a practical choice for growers needing strong, versatile support. Visit <a href="https://www.agriplast.co.in">www.agriplast.co.in</a> to enhance your farming operations with this dependable agri rope today!

Thickness 8.0 mm

Roll size 220 meter

Weight 7 Kg

Delivery time Immediate

Port of Dispatch Hosur/Ahmedabad

#### **Frequently Asked Questions**

#### What is Agriplast PP Agri Rope Soft used for?

It is designed for agricultural and horticultural applications, providing high strength and durability for various farming needs like trellising, plant support, bundling, and load-bearing tasks.

#### What are the key features of this rope?

High-strength polypropylene material for long-lasting durability Soft texture to prevent damage to plants and crops Excellent load-bearing capacity for multiple agricultural uses Lightweight and easy to handle

#### What are the available specifications?

Thickness: 8.0 mm Roll Size: 220 meters Weight: 7 Kg per roll

#### Is this rope UV stabilized?

While the rope is designed for high durability, it's recommended to store it in shaded areas when not in use to extend its lifespan.

## Can this rope be used for greenhouse and net house applications?

Yes, it is suitable for use in greenhouses, net houses, and open-field agriculture, providing excellent support for trellising and securing structures.



