



# PE/HDPE FISHING TWINE

PE/HDPE fishing twine are made of complete virgin High-Density Poly-Ethylene granules. Excellent tensile strengthand flexibility make them widely demanded across the globe Polyethylene is a lightweight and strong fishingpurpose twine. It is rot proof and unaffected by water, oil, gasoline, and most chemicals.

## **RANGE OF ROPE:**

**PLY** : 18 ply TO 120 ply

Colour :Yellow, Blue, Green, Orange, Red, White, Brown, Pink

Twist :Single Twisting

Hank weight :50 gram to 200 gram

#### **SPECIFICATION:**

Material :High-Density Poly-Ethylene Granules

Construction:3strand, S- twister, Z-twister

MeltingPoint:130° to 140° C

**Density** :0.93 to 0.97 g/cm3

**Tolerance** :1.5 mm to 4 mm =  $\pm$ 7%

Denier	Ply	Runnage	BS(Kgt)
380D	18ply	900	48
380D	24ply	670	64
380D	30ply	580	72
380D	39ply	436	96
380D	60ply	265	150
380D	72ply	220	185
380D	108ply	150	275
380D	120ply	120	330



## **CHARACTERISTICS:**

- High Strength
- Chemical and UVResistance
- Water Resistance
- Versatility
- Controlled Elongation
- Low Stretch
- Knot Stability
- Buoyancy

#### **CUSTOMIZATION AVAILABLE:**

- Colour
- Size
- Hank Weight

#### **MAJOR USAGE:**

- Fishing Aquaculture Line
- Haulers Agricultureand
- Horticulture

