

## Mooring Tail 8P PP/PE 11MT

The Mooring Tails are essential for maritime operations, offering high resistance and durability in challenging conditions.

Manufactured with high-tenacity materials, these tails are designed to ensure safety and efficiency when mooring vessels, supporting heavy loads, and providing high resistance to wear. With a length of 11 meters and different diameters ranging from 56 mm to 96 mm, these tails offer minimum breaking loads (MBL) of up to 149.0 tons, depending on the model. Additionally, they are made according to SOLAS standards, ensuring high resistance to dynamic tension.

**COD EUROSUL:** ---

**IMPA:** ---

**Part Number:** ---

**Approvals:** ---



## Specifications

### Features:

**Material:** High tenacity **PP/PE**

**Length:** 11 meters

**Diameter:** Ranges from **56 mm** to **96 mm**

**Minimum Breaking Load (MBL):** Up to **149.0 tons**

**Standards:** **SOLAS** certification, ideal for maritime and mooring operations

**Resistance:** High resistance to tension and wear

### Benefits:

**High resistance:** Ensures safety during mooring operations

**Durability:** Resistant to wear and dynamic tension

**Versatility:** Available in various sizes to meet different load requirements

**SOLAS Certification:** Guaranteed compliance with the highest maritime safety standards

### Technical Specifications:

Code	Diameter	Weight	Minimum Breaking Load (MBL)	Capacity (Tons)
096707	56 mm	28 kg	59.2 kgs (53.3 ton)	53.3 ton
096708	60 mm	33 kg	67.4 kgs (60.7 ton)	60.7 ton
096709	64 mm	38 kg	75.9 kgs (68.3 ton)	68.3 ton
096710	68 mm	43 kg	85.7 kgs (76.7 ton)	76.7 ton
096711	70 mm	46 kg	86.7 kgs (78.8 ton)	78.8 ton
096712	72 mm	49 kg	94.1 kgs (82.4 ton)	82.4 ton
096713	76 mm	55 kg	103.4 kgs (93.1 ton)	93.1 ton
096714	80 mm	62 kg	116 kgs (104.4 ton)	104.4 ton
096715	88 mm	76 kg	126 kgs (113.9 ton)	126.0 ton
096716	96 mm	93 kg	149 kgs (135.7 ton)	149.0 ton