



## **Powermix**

Product information

## Typical application: Mooring

Generally: Due to a technically reinforced composition of high tenacity superdan and polyester yarns has retained its superior strength. When combined with a unique double construction cover yarns, this composition provides superior abrasion resistance compared to conventional constructed ropes. Fiber Content: Superdan and Polyester fiber

Specific Gravity: 0.99 (Float) Melting Point: 165°C/265°C Water Absorption: 0~1% Elongation at break: 18~20% According to INTERTANKO:s and OCIMF:s guidelines

Rope construction: 8-strand (4x2)

Blueprint

