Lankhorst|Recycling Products

A trade name of Lankhorst Engineered Products by



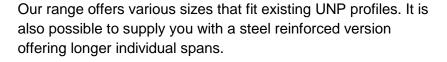
KLP[®] Fenders



KLP®-PE Fenders made from recycled plastics have the appearance and usability of wood plus the lifespan of plastics. KLP® does not rot or splinter, it does not require maintenance and contains no poisonous substances. KLP®-PE Fenders can be applied to timber staging, fender piling, quay edges and buffer edges.



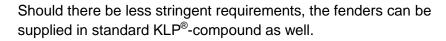
KLP®-PE Fenders are durable and they will not leave black marks behind on the hull. The elastic material has excellent damping properties and will help absorb the collision energy.





We advise and produce in line with the guidelines of Ministry of Waterways and Public Works and the well-known Dutch testing institute TNO. They test our fenders on impact-resistance, elasticity and lifetime. You can count on the quality and sustainability achieved from a top-quality product.

Additionally, our KLP® Fenders are perfectly suitable for applications beyond marine engineering, they can for instance be applied as buffer edges on the walls in dock shelters.





Our KLP®-products have a minimum technical lifetime of 50 years.

Durable & Environmentally friendly





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KLP[®]-PE Fenders

Dimensions:	To fit
16 0 v 9 0 v 260 cm	

15,0 x 10,0 x 450 cm

20,0 x 10,0 x 400 cm UNP 220 25,0 x 15,0 x 250 cm UNP 280 25,0 x 15,0 x 295 cm UNP 280

25,0 x 20,0 x 450 cm 25,0 x 25,0 x 250 cm

KLP[®] Fenders

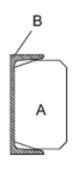
Dimensions:

16,0 x 8,0 x 360 cm 15,0 x 10,0 x 450 cm

20,0 x 10,0 x 400 cm

25,0 x 20,0 x 450 cm 25,0 x 25,0 x 250 cm To fit:

UNP 220



A = KLP® Fender

B = UNP Profile (steel)







Advantages of KLP®:

- Sustainable
- Environmentally friendly
- Maintenance free
- Easy to process
- No rotting or splintering
- Recyclable
- UV, water and weather resistant
- Minimum technical lifetime of 50 years

Durable & Environmentally friendly



