

TIVAR® 88

Optimised Lining Material



TIVAR® 88

TIVAR® 88 is a dark blue material on polymer basis which has been optimised for its use as a lining material. Due to its outstanding properties (low coefficient of friction and excellent wear resistance), TIVAR® 88 is the preferred material for the lining of storage and transport containers.

ADVANTAGES

TIVAR® 88 is a certified material with constantly high quality level. It offers specially designed technical properties for the use as a lining material. It has been developed and produced on the basis of more than 35 years of material and application know-how.

BENEFITS

The continuous quality control guarantees a high quality level. Due to constant material properties TIVAR® 88 offers a reliable quality, also for maintenance work. There is a full consultant and installation service offered by TIVAR® Engineering.



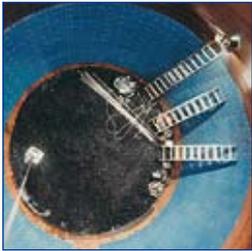
KEY BENEFITS AT A GLANCE

- Very low coefficient of friction
- Very high wear resistance, optimised for the requirements in lining applications
- High impact strength
- Very good resistant to aggressive chemicals
- Temperature range from -200 °C up to +80 °C
- Water repellent
- Anti-static and UV-stabilized quality available upon request



TYPICAL APPLICATION FIELDS

Coal fired power stations, mining and preparation plants for coal and minerals, brick, gypsum and cement works, ceramic and chemical industry, transport- and storage operations.



PRODUCT AVAILABILITY

- Sheets in standard dimensions 3050 x 1220 mm
- Sheet thicknesses from 8 to 30 mm
- Anti-static and UV-stabilized quality available upon request
- Further dimensions available upon request

DISCLAIMER

All statements, technical information and recommendations contained in this publication are presented in good faith, based upon tests believed to be reliable and practical field experience. The reader is cautioned, however, that Quadrant Engineering Plastic Products does not guarantee the accuracy or completeness of this information and it is the customer's responsibility to determine the suitability of Quadrant's products in any given application.

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www.quadrantplastics.com

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