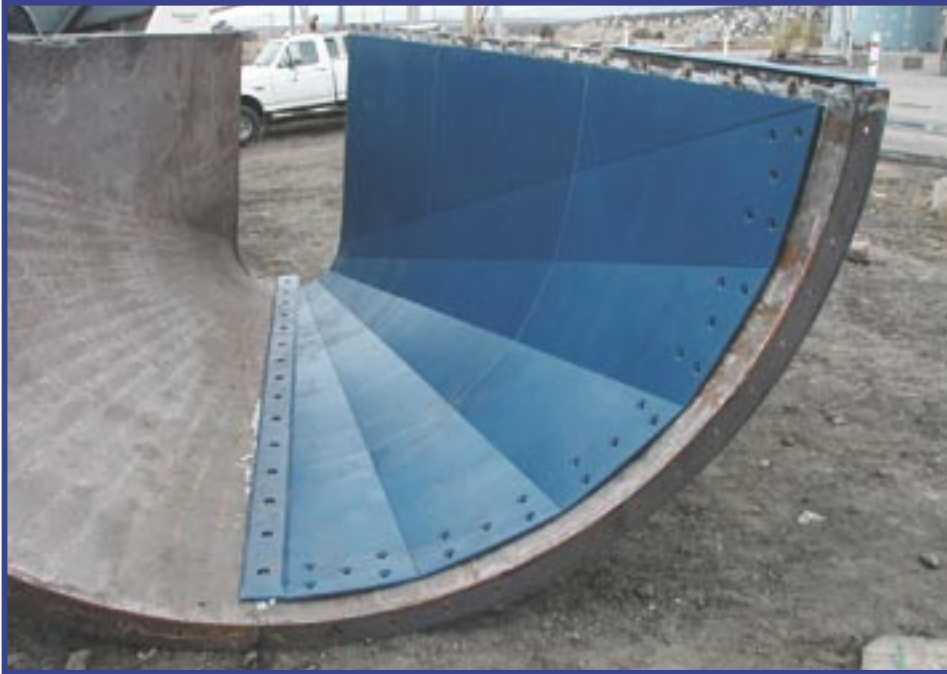


TIVAR® 88

Optimised lining material



TIVAR® 88

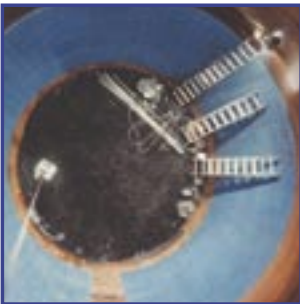
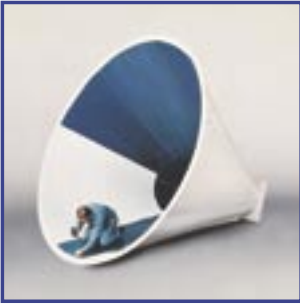
TIVAR® 88 is a dark blue material on polymer basis which has been optimized for its use as a lining material. Due to its outstanding properties (low coefficient of friction and excellent wear resistance), TIVAR® 88 is the preferred material for the lining of storage and transport containers.

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 3000 x 1000 mm or 3000 x 1220 mm
- Sheet thicknesses from 8 to 30 mm
- Anti-static and UV-stabilized quality available upon request
- Further dimensions available upon request

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