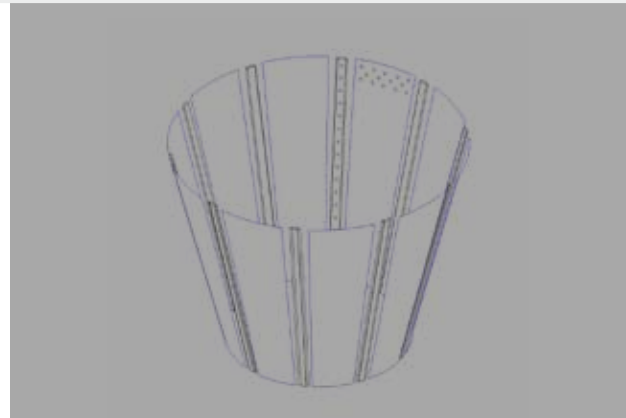


# Perfect Bulk Material Flow

## Simpliest assembly by seamless prefabrication



### Trends

Problematic bulk materials can cause bridging, caking and core flow which leads to production disruption or downtime. System operators lose production capacity and have increased maintenance and repair costs.

### Mitsubishi Chemical Advanced Materials Solution

Linings made from TIVAR® 88 reliably solve your material handling problems. They are supplied as a complete component kit, tailored to your individual plant. The prefabricated elements are simply inserted into the steel structure and can be installed with only very few fasteners in the shortest time.



### Customer Benefits

- No production disruption or downtime
- Reduction of assembly costs
- Less downtime
- High level of process safety
- Long lifetime
- Value retention of your investment

# TIVAR® 88 Drop in Liner

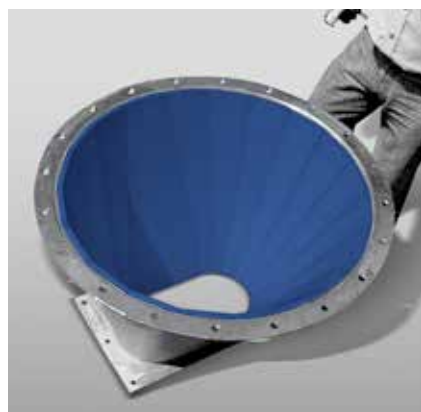
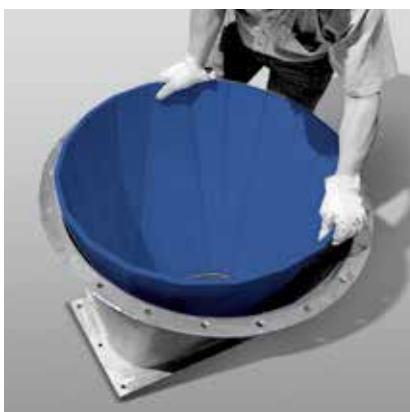
## Properties:

- slide-friendly surface for any kind of bulk material
- seamless installation avoids the risk of leakage
- superior resistance to chemicals and corrosion
- high wear resistance
- low weight (1/8 of steel)



TIVAR® 88 is a first-class lining product. It offers reliable, flow-promoting properties, wear resistant surfaces and high impact strength. Even the most difficult, humid, compact and sticky bulk materials profit from uninterrupted flow with linings made from TIVAR® 88.

Silos, chutes, storage and transport containers, feeding hoppers, railway wagons and any kind of bulk material handling equipment have successfully been lined with TIVAR® materials.



The materials of the TIVAR family of lining products have successfully been used worldwide for many years.

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