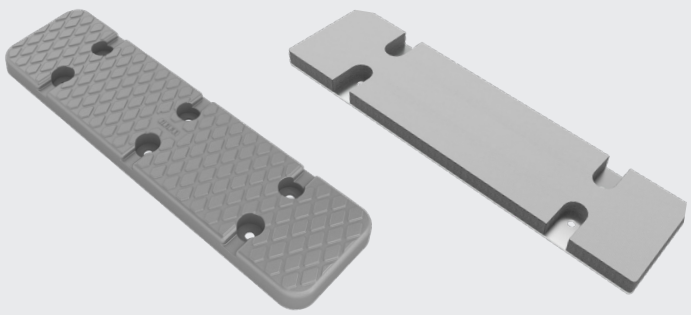
CargoPro®

DAFA Transport Pads

Transport solutions developed for fixing and stabilizing wind turbine parts during transportation

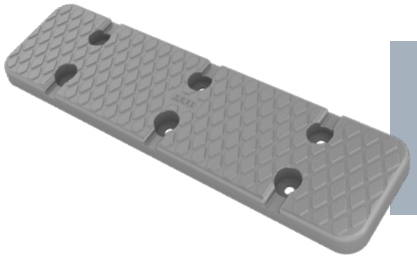


CargoPro® PUR

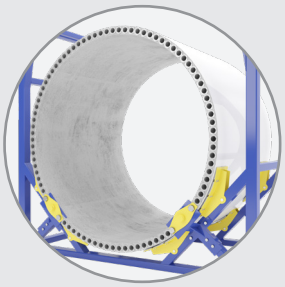
DAFA PUR Transport Pad
- PUR 50A/STAINLESS STEEL

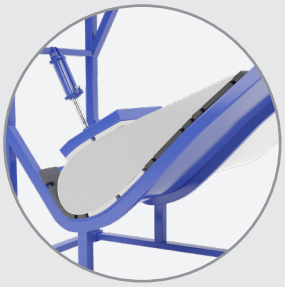
Bolted PUR/steel pad for stabilizing towers, blades and heavy items during transportation.

- High load
- Mechanically fastened
- Grey non-marking material
- The diamond-shaped surface helps to guide the water away
- High friction
- Modular universal system
- Solid PUR/stainless steel pad



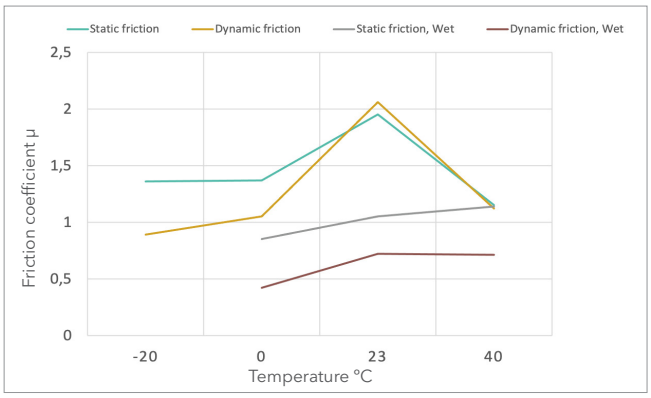
Standard dimensions*:
525mm x 134mm x 21.5mm
525mm x 134mm x 50 mm
*Other dimensions upon request





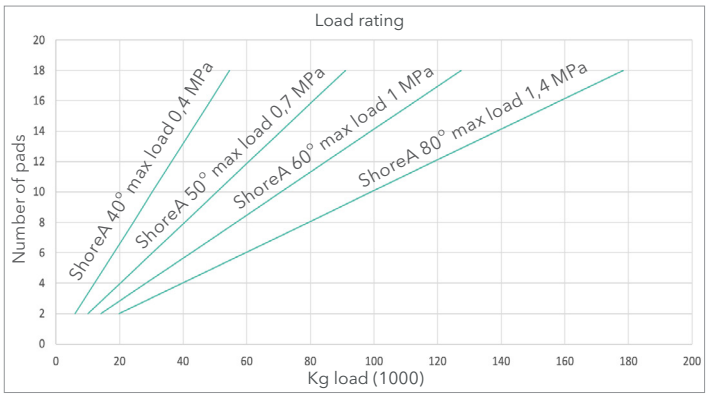
This solution is suitable for both towers and blades

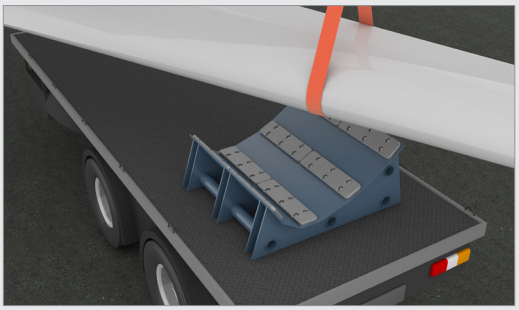
Friction data
Friction data, SH. A50 - ISO 15113

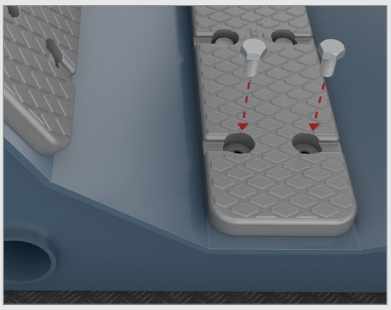


Tested against wind turbine blade coating.

Modular universal system
The pad is ideal for heavy loads.







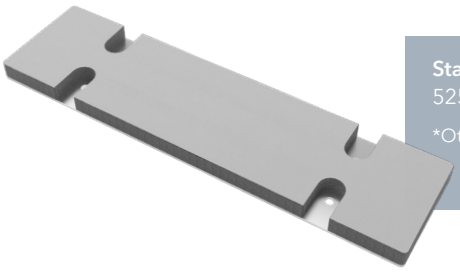
Bolted high-friction pad for stabilizing towers, blades and heavy items during transportation.

CargoPro® Sponge rubber

DAFA Sponge Rubber Transport Pad
- EPDM 20/ALU

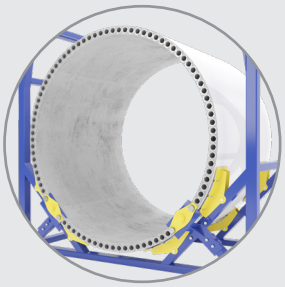
Bolted sponge rubber and steel pad for stabilizing towers, blades and heavy items during transportation.

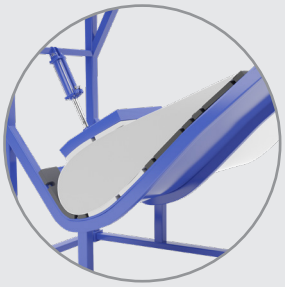
- Soft and flexible
- High friction
- Weather resistant
- Easy retrofit/mounting
- Mechanical fastening - no gluing
- Non marking
- Proven and tested solution in the market for several years



Standard dimension*:
525mm x 134mm x 23mm

*Other dimensions upon request

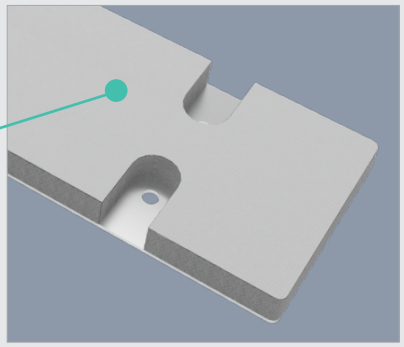




This solution is suitable for both towers and blades

DAFA Sponge Rubber 20

Properties	Specification	
Density	ISO 1183-1	650 kg/m³
Compression strenght 25% deflection	ISO 3386-2	> 105 kPa
Frictional properties static	ISO 15113	1,06
Frictional properties dynamic	ISO 15113	0,91



A protective sponge rubber and alu pad. The pad is mechanically fastened using bolts for extra quick and efficient mounting.