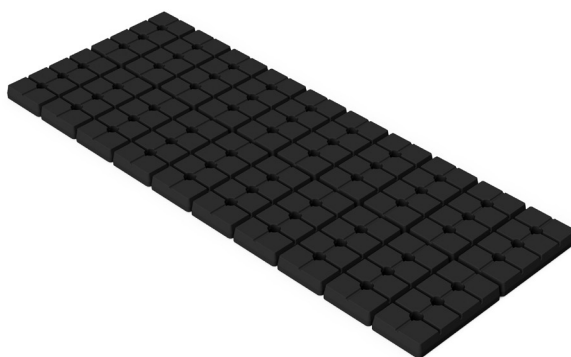


PRO-PAD® LOAD 303-40™



- DGI PRO-PADs can be configured individually to cover the desired surface as best as possible
- Easy to add more pads or change existing pads
- The drain grooves help to guide the water away from the surface, while allowing the rubber to compress to achieve the desired flexibility.
- DGI PRO-PAD LOAD is a flexible system for the protection of wind turbine wings during transport and storage.
- The individual pads are assembled into a larger continuous surface that provides optimal protection of the wings.
- DGI PRO-PAD LOAD attaches to the base layer with M12 bolts
- The material is Polyurethane shore 85 in black and is molded to a 3mm aluminum plate.
- The individual pads assemble into a larger continuous surface that provides optimal protection of the wings.



Features include:

- A modular system
- On storage
- High friction
- High carrying capacity
- Low weight for easy installation
- Adaptation to base layer

Dimension	Value
Height:	40 mm
Length:	300 mm
Width:	150 mm
Hole diameter:	Ø29,0 mm
Hole distance:	75 mm
Weight:	1890g

**DANSK
GUMMI INDUSTRI**

PRO-PAD® IS A REGISTERED DESIGN AND
TRADEMARK OF DANSK GUMMI INDUSTRI A/S
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We are a strong partner for your business. With a solid technical understanding, extensive experience and modern, danish production facilities, we provide rubber and polyurethane solutions of all kinds.



GREAT FLEXIBILITY



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DEEP KNOWLEDGE



ENGAGED EMPLOYEES

DEVELOPING TOGETHER

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IDEA DEVELOPMENT



PROTOTYPING



QUALITY ASSURANCE



FINISHED PRODUCT

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