

SKUDO

TPE rubber separator

July 2026

DESCRIPTION:

The Equus Jacks Skudo is a TPE rubber separator disc designed to be installed beneath Queen and Lord support bases, creating a protective separation layer between the support system and the waterproof membrane. This durable TPE rubber disc helps safeguard waterproof surfaces from damage while also contributing to improved acoustic insulation by reducing vibration and noise transmission.

Measuring **215 mm** in outer diameter, **210 mm** in inner diameter, and **3 mm** in thickness, the separator features an interrupted retaining edge to ensure proper water drainage and flow. A pre-cut lower section allows for easy installation and adaptation to specific project requirements, making it an ideal accessory for raised flooring and paving support systems.



PRE-CUT

FEATURES:

	Height	Base diameter	Outer diameter
Skudo	3 mm	210 mm	215 mm

PACKAGING INFORMATION:

	Box weight (kg)	Box size (cm)	Max. boxes per pallet	Pallet weight	Pallet size (cm)	Pieces per box
Skudo	27.8	39 x 39 x 38	30	835	80 x 120 x 230	100

APPLICATION:

Can be used on all indoor and outdoor areas. Also on levelled surfaces, epoxy or membrane insulated areas.

Note: Where used over a warm roof build up, we recommend the use of PIR panels or other thermal insulation, with compressive strength values suitable for raised flooring on pedestal supports. Failure of verification of the suitability of the insulating panel could cause deformation of the insulation and compromise the performance of the waterproofing or the stability of the supports; if there are any doubts about the compressive strength of the panel, we always suggest the use of our Skudo separators for the sole protection of waterproofing.

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RAW MATERIALS:

Recycled TPE rubber.

ENVIRONMENTAL IMPACT:

Reusable and recyclable – non-hazardous waste.

SKUDO MATERIAL TEST:

Aim: To check the resistance of the accessories to the main mechanical and physical stresses to which they may be subjected during different conditions of use. The Skudo is made of injection moulded rubber (TPE).

CHEMICAL TESTING:**30 Cycles, 8 Hours Each**

Result: Chemical resistance testing shows that the TPE material used in the components offers good physical resistance and dimensional stability after 240 hours of immersion in the following substances:

- De-icing salts
- Chlorinated pool water
- Defrosting agents

The results indicate that exposure to these common environmental agents does not significantly affect the material's performance or dimensional integrity.

Additional resistance testing was conducted using the primary transport fuels, petrol and diesel. After 168 hours of continuous immersion, the components exhibited only minor reductions in resistance, demonstrating a high level of chemical durability while maintaining their overall structural performance.

WARNINGS AND BANS:

Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?	No
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MANUFACTURERS CONTACT DETAILS:

Manufacture location	Italy
Legal and trading name of manufacturer	DPS Solving