

# Invacare<sup>®</sup> Propad Revolve

Flat, high risk cushion that can be placed in any direction



- Flat cushion
- 25 stone weight limit
- Suitable for high to very-high risk
- Visco and Silicone options
- Sewn or welded covers
- Omnidirectional





#### **High Resilient moulded Foam**

The *Propad Revolve* cushions are manufactured from the finest quality materials. The same high resilient foam is used within the clinically respected *Matrx Flo-tech* range.



## Omnidirectional

Versatile and efficient with a design that allows for onmidirectional use from the top, bottom, front or back. Offering increased flexibility and saving time on seating preparation.



#### **Intelligent fabric**

A sewn cover comes as standard which features a concealed zip and a full length flap.

Completely welded seams available as an option for maximum ingress protection.



#### **Aquaguard zip**

An innovative new waterproof repellent zip is included with the welded seamed cover option. Unlike standard zipped covers, the superior Aquaguard withstands an extensive shower test and does not absorb moisture.

Cushion protected with a multi stretch waterresistant cover, with a platilon liner as standard

> Durable high resilient foam that can be used anyway up

The core foam used is moulded in one continuous piece using no cut parts giving a stable platform for excellent side transfers.

The component parts shown are securely moulded together ensuring they stay in position, creating an encapsulating effect.

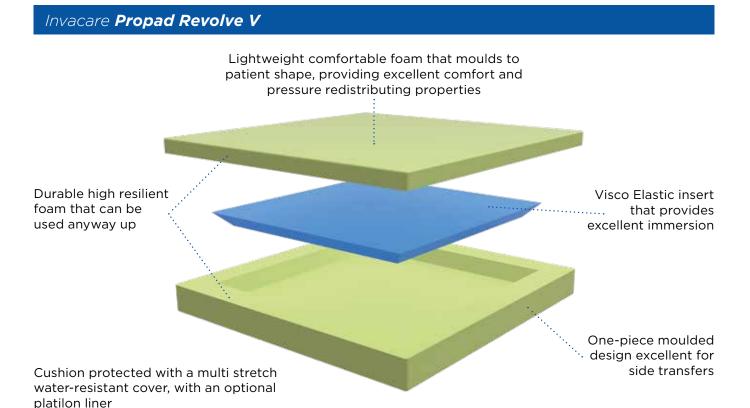
Pressure redistributing silicone insert, fluid sac utilising **Flo-tech** technology

#### Fluid and foam advantages

The embedded, non-temperature sensitive silicone (Si) fluid sac envelops protruding bony prominences for superior skin protection and shear management.

#### **High resilient foam**

Top quality moulded HR-foam provides high-level immersion for excellent pressure redistribution. A choice between soft and firm top allows individuals to choose the type of comfort they prefer.



## Visco-elastic inner layer

The **Propad Revolve V** combines an outer-layer of durable moulded high resilient foam with a viscoelastic foam inner layer in a lightweight package.

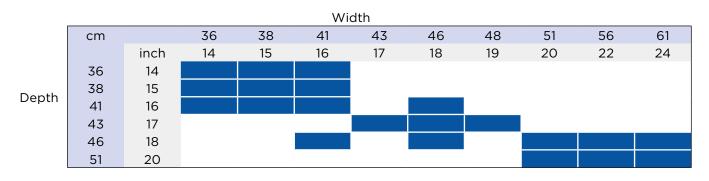
#### Design features

The angled base design ensures seamless transition while the visco layer provides high level immersion and pressure redistribution and stabilization. For more comprehensive pre-sales information about this product, including the product's user manual, please visit www.invacare.co.uk

	Height	Total product weight	Max. user weight	Max. cleaning temperature	Warranty	Materials used
		Q kg		\ <u>80°</u>	*	
Propad Revolve Si	3" (7.5cm)	2.75kg	30 stone (190kg) <sup>1</sup>	80°C	3 years	Foam, Fluid
Propad Revolve V	3" (7.5cm)	2kg	30 stone (190kg) <sup>1</sup>	80°C	3 years	Foam, Visco

1. Maximum user weight limits are set provided that the cushion selected is of appropriate width and depth for the intended user/s. The maximum weight limit applies to a 24"x20" cushion.

## **Cushion Sizes**



# Complete your community seating system with:

### **Flo-tech back support**

- Provides added stability excellent comfort and improved positioning
- Adjustable straps easily fitted to a standard armchair

#### Lumbar support

- Simple to use on armchairs or wheelchairs
- Constructed of two foams, Visco and HR foam
- Added support to the lower back

#### **Maxxcare Heel Boot**

- Offload heels to relieve pressure
- Durable specialist low friction material on the exterior
- Cushioning effect around the foot for complete heel protection

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