



cvgsTM
glass

we convert materials
into solutions

Spacers protecting coated / powder painted elements



The spacers are made of recycled polyurethane foam covered with a dedicated adhesive intended for use on painted, powder-coated and varnished elements that require protection. PUR spacers also act as an effective anti-vibration element and element separator.



Advantages of our solutions

- The foam absorbs vibrations and impacts, protecting sensitive painted elements from scratching or damage
- The ability to match the thickness of the foam to the type and thickness of the element ensures optimal protection.
- The foam is an ecological material because it comes from re-cycling

Applications

- Protection of painted elements during transport
- Distance between elements
- Edge protection
- Vibration protection

Solution dedicated to:

- Manufacturers of painted and powder-coated elements and varnished

Form of production:

- Loose form
- Sheet form

Adhesion type

- Low Tack adhesion



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Colour	multicolor
Thickness	from 3 – 50mm
Dimensions	40x40mm, 50x50mm

PUR Foam spacers							
Form of production		Bobbin	Loose	Roll	Roll + film	Sheet	Pizza roll
Application	automatic	-	-	-	-	-	-
	manual	-	+	+	+	+	-
Adhesion	Self-adhesive foam	-	+	+	+	+	-
	Low-Tack	-	+	-	-	+	-
	Hi-Tack	-	+	-	-	+	-
Standard dimensions		40x40mm		-	-	40x40mm	
		50x50mm		-	-	50x50mm	
Thickness range		from 30mm to 50mm		-	-	from 3mm to 25mm	
Legend: v = product available; + = production is possible; - = no production possible							

If you are interested in the product or you need another solution that will protect your product during transport: [contact us!](#)



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