



PAH UNDER REQUIRED THRESHOLDS

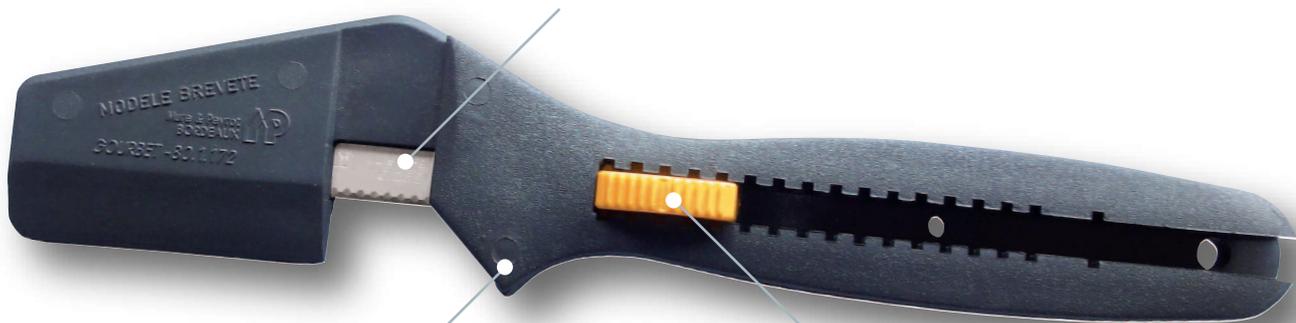
GOURBET

REF. 80.1.672

REGISTERED DESIGN



The blade cuts over a large length.
It moves by notches and enables a uniform usury



Non-skid slider

Beveled cutting guide
reducing musculoskeletal disorders

Safety metal with manual retraction of the blade.

Designed for deburring PVC.
To groove the cardboard before folding it at the right height.

MAXIMAL SAFETY
Safe in case of skidding.

ERGONOMIQUE / LÉGER / GRANDE PRÉCISION DE COUPE



Knives to cut thick sheets



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REF. 80.1.672



FUNCTIONALITY

FUNCTION

Designed for deburring PVB and EVA incorporated in vehicles' windshields, solar panels and laminated glass.

OPERATING PRINCIPLE

Safety knife based on glass fiber, specific for deburring PVB and EVA. The cut is realized pulling the knife toward you, with the large part of the handle under the windshield. Possibility to change the blade quickly and easily. Delivered with a toothed blade ref 672.5.2.

CUTTING DEPTH ADJUSTMENT

Yes.

APPROVAL

Registered design, Certified TÜV n° S 97 91 01203.

USERS

Activities that includes the deburring of windshields.

FEATURES

Safety metal with manual retraction of the blade.
Blade changing possibility.
Enables windshield and solar panels deburring.
The blade is retractable by notches and enables a uniform usury on the all length.

ASSETS

Ergonomic. Light.
Its beveled angles reduce musculoskeletal disorders and make the cut easier.
High cutting precision.
Safe in case of skidding.

THE PAH CONTENT UNDER REQUIRED THRESHOLDS.

ACCESSORIES

ZICOU REF. 01.0.000 Retractable fastener with one meter long retractable belt chain.

Allow to hang tools on the user's belt without losing risk nor congestion in the pocket.
It can stand until 80g.



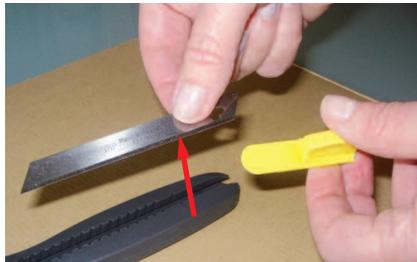
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BLADE CHANGE

1
Press on the yellow slider and pull it gently backward. Be careful with the sharpened side.

2
Take it out totally from the knife. The blade is then accessible and may be changed.

3
Take carefully the new blade at the top.



LAMES ADAPTABLES

0.5 mm Thickness
Blades in premium quality steel



REF 172.5 C

Premium quality steel blades without precuts.



REF 672.5.2

Premium quality steel blades without precuts.

Ref. blade	Description	Kind of product	Length • Width • Thickness (in mm)	Angle	Hardness
172.5 C	Non-segmented blade	Premium quality steel	96 x 12 x 0,50	20°	65,0 Hrc
672.5.2	Both sides serrated blade, non-segmented	Steel 1,2 % carbon	96 x 12 x 0,50	19° - 32°	63,0 Hrc

GOURBET REF. 80.1.672

DESCRIPTION

Packaging	Weight PKG	Length x Width x Thickness	Quantity PKG	Component	Accessories	Material	Colours
IN BULK	85 g	231 x 54 x 15	10 ex.	3 pieces	In bulk	Polyamide + glass fiber (PA6+Teflon)	Black
					Slider	Polyoxymethylene (POM)	Oranged yellow
					Blade 672.5.2	Steel 1,2 % carbon	Grey metal

TECHNICAL PLAN

