

## GRÉPIN

REF 140.2.000 A

### MAGNESIUM SAFETY KNIFE 4 IN 1

Ideal for all handling work: packing straps, cutting, tearing and plastic films.

**SAFETY** • A safety lock prevents the blade from coming out unexpectedly.

- The safety lock impedes the blade from coming out if you use the other blade.



DELIVERED WITH TWO  
BLADES (ONE ROUNDED)



FOR RIGHT & LEFT  
HANDED USERS



LIGHT



ERGONOMIC



SPRING RETRACTABLE  
BLADE



SHOCK RESISTANT

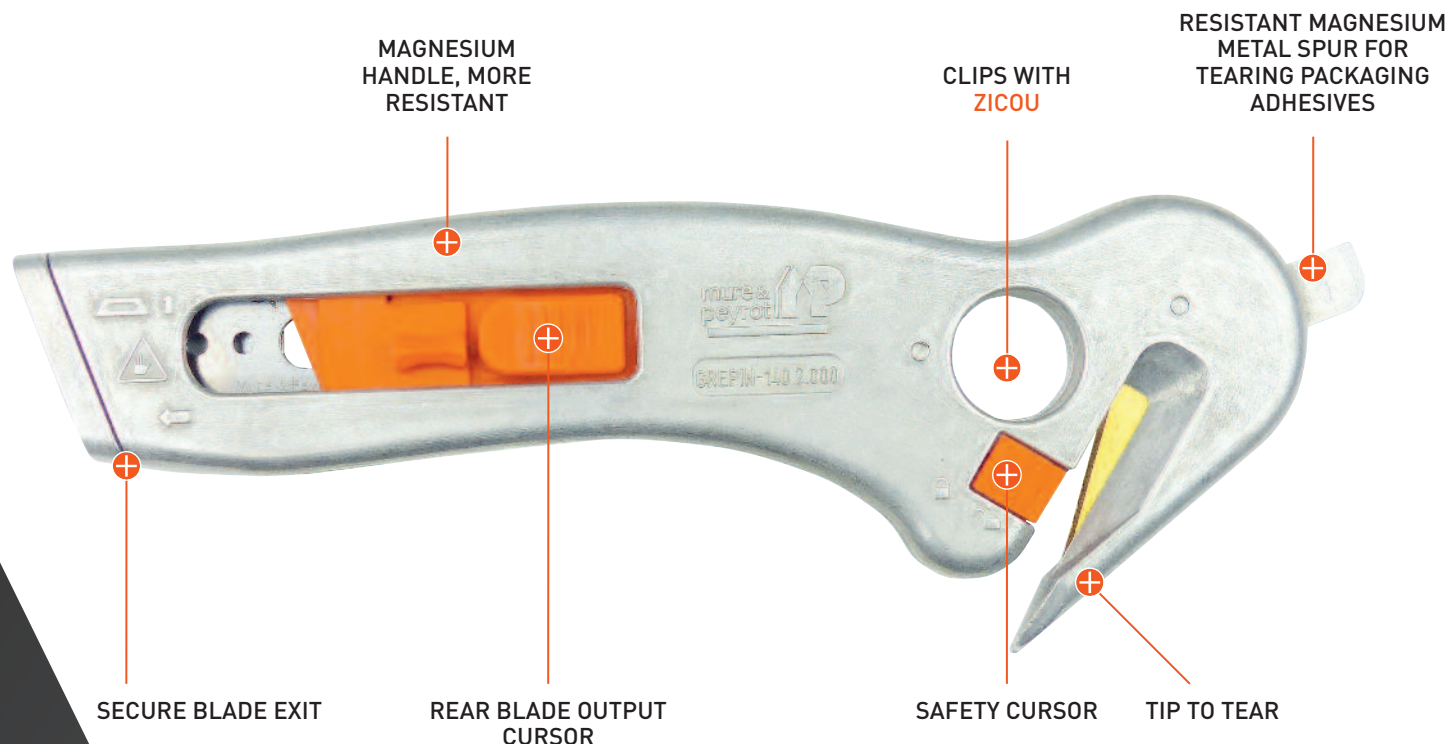


RESISTANT TO DETERGENTS

## TECHNICAL SHEET

## MAGNESIUM: LIGHT AND RESISTANT

**SAFETY:** A SAFETY LOCK PREVENTS THE BLADE FROM COMING OUT UNEXPECTEDLY.  
**COMFORT:** VERY LIGHT (65G).



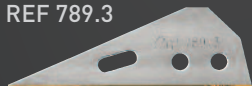
## THE PROS



DELIVERED WITH A  
 ROUNDED BLADE  
 REF 152A.6



AND A STRAIGHT BLADE  
 REF 789.3



VERY RESISTANT AND LIGHT MAGNESIUM  
 BODY (65 G)



ERGONOMIC AND LIGHT FOR RIGHT AND LEFT  
 HANDED USERS

## FUNCTIONS



For cutting single-groove  
 cardboards



For cutting packaging  
 adhesives



For cutting plastic  
 films



For cutting thick plastic  
 films, PVB

### MULTIFUNCTION SAFETY KNIFE

PACKING STRAPS, CUTTING, TEARING AND PLASTIC  
 FILMS.



### SAFETY KNIFE WITH SECURE BLADE EXIT

#### TECHNICAL CHARACTERISTICS

- Easy blade change.
- Reversible blade (152A.6).
- High cutting precision.
- Impact resistant.
- Detergents and acetone resistant.
- Easy to use for right and left handed.



## BLADE CHANGE

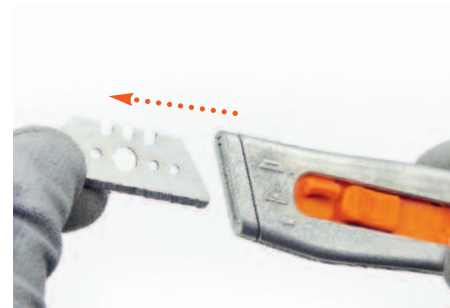
**01/** The safety lock will free the rear blade.



**02/** Push the blade exit slider as far as it will go and lock it with the orange button.



**03/** Carefully remove the blade. To insert a new blade, proceed by reverse manipulation.



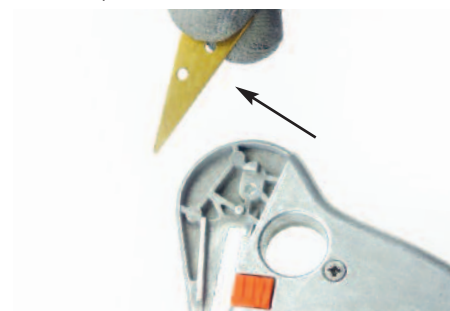
**04/** Unscrew the cover at the knife head.



**05/** Remove the cover. The blade stays in place.

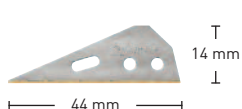


**06/** Carefully remove the blade. To insert a new blade, proceed by reverse manipulation.

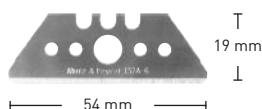


## BLADES

### DELIVERED WITH



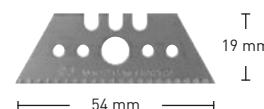
**REF 789.3 T**  
Blade made of premium quality steel.  
TIN covered.



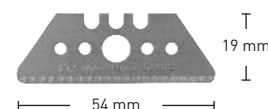
**REF 152A.6**  
Blade made of premium quality steel.



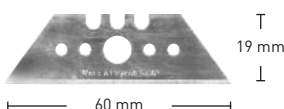
**REF 152.6**  
Blade made of premium quality steel.



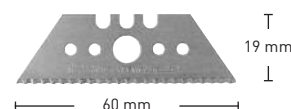
**REF 652.6.2**  
Blade made of premium quality steel.



**REF 652A.6.2**  
Blade made of premium quality steel.



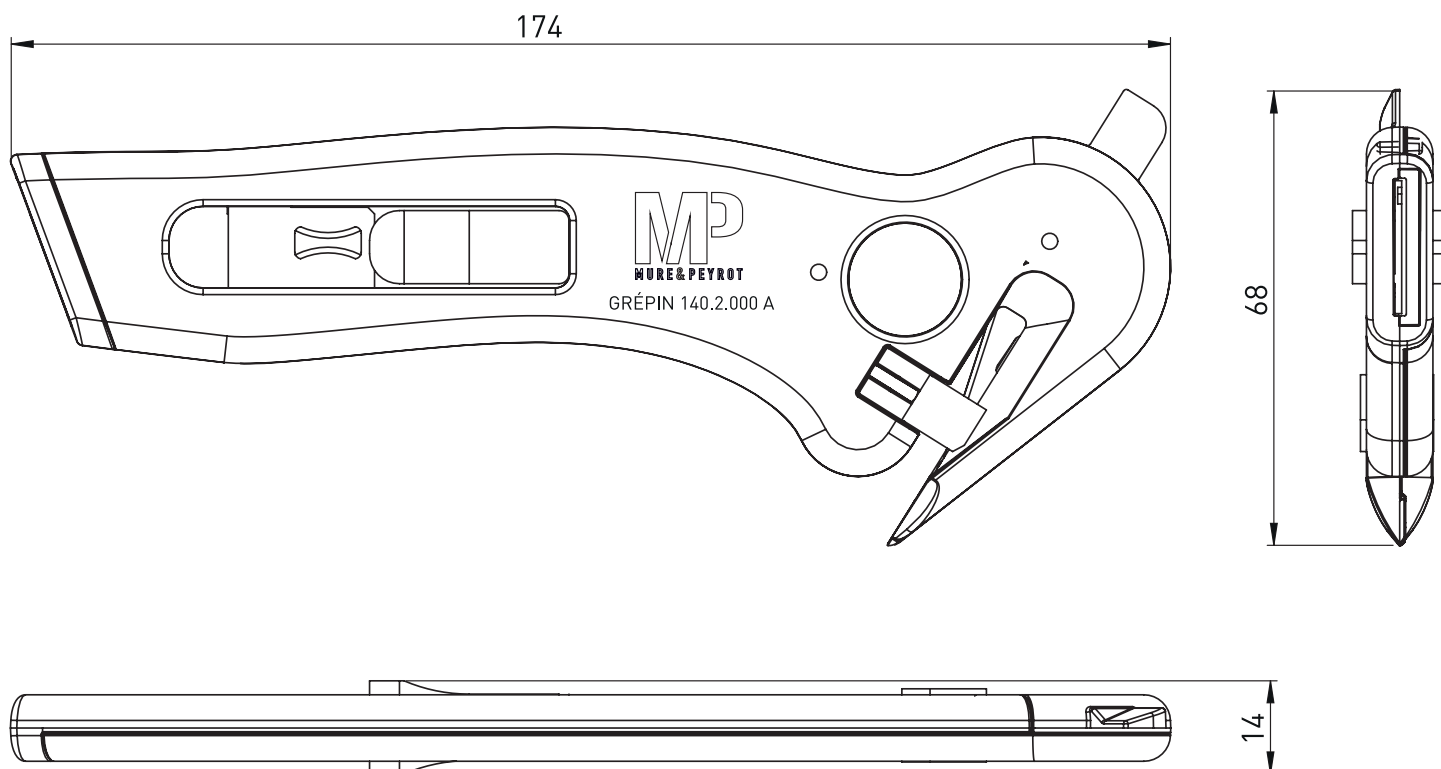
**REF 153.6**  
Blade made of premium quality steel.



**REF 653.6.1**  
Blade made of premium quality steel.

Blade Reference	Description	Type	Dimensions (in mm) Length • Width • Thickness	Sharpening Angle	Hardness
789.3	Straight blade	Premium quality steel TIN covered	44 x 15 x 0,3	17° - 34°	63,0 Hrc
152A.6	Straight blade with a rounded edge	Premium quality steel	54 x 19 x 0,6	18° - 27°	63,0 Hrc
152.6	Straight blade	Premium quality steel	54 x 19 x 0,6	18° - 27°	63,0 Hrc
652.6.2	Serrated straight blade	Premium quality steel	54 x 19 x 0,6	15° - 28,5°	63,0 Hrc
652A.6.2	Straight blade with a rounded edge	Premium quality steel	54 x 19 x 0,6	15° - 28,5°	63,0 Hrc
153.6	Straight blade	Premium quality steel	60 x 19 x 0,6	18° - 28°	63,0 Hrc
653.6.1	Serrated straight blade	Premium quality steel	60 x 19 x 0,6	18° - 32°	63,0 Hrc

## TECHNICAL SHEET (in mm)



Packaging	Weight PKG	Dimensions (in mm) Length • Width • THK	Quantity PKG	Units	Accessories	Material	Color
SKIN PACK	65 g	174 x 68 x 14	10	4 units	Body	Magnesium	Metallic
					2 cursors	POM	Orange
					Spring	Stainless steel	Metallic
					Screw	Stainless steel	Metallic
					Blade 152A.6	Premium quality steel	Metallic
					Blade 789.3	Premium quality steel TIN covered	Metallic

Registered model, TÜV certification in progress.



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