

TALAIS

REF 92.1.000

SAFETY DEBURRING KNIFE WITH CERAMIC BLADE

Ideal for any deburring job for hard plastics as well as steel, aluminum and brass.
Fixed blade, disposable knife.

SAFETY • Blunt, non-sharp blade for the user.



FOR RIGHT AND LEFT
HANDED USERS



LIGHT



ERGONOMIC



AVOIDS
MSDs



RESISTANT TO DETERGENTS

FICHE TECHNIQUE

INNOVATION: CERAMIC BLADE

SAFETY: NON-SHARPENED BLADE.

COMFORT: BI-MATERIAL BODY.

NON-SHARPENED
BLADE WITH
POINTED TIP

ERGONOMIC
HANDLE

BI-MATERIAL BODY:
MORE COMFORTABLE

CLIPS WITH
ZICOU



ATOUTS



DELIVERED WITH A FIXED
BLADE



ERGONOMIC



AMBIDEXTROUS

FONCTIONNALITÉS DU PRODUIT



For deburring thick hard plastics, PVB
and many metals.

DEBURRING KNIFE WITH FIXED BLADE: NO BLADE CHANGE

ADVANTAGES OF THE CERAMIC BLADE

- 30 x longer life than metal blades (better abrasion resistance).
- More secure than metal blades.
- Resistant up to 1500 ° C.
- Less sharp than metal blades, it dulls less quickly.
- Possibility of having blades with pointed or rounded ends.
- Thicker, better resistance to deburring and wear resistance.

OTHER CHARACTERISTICS OF THE KNIFE

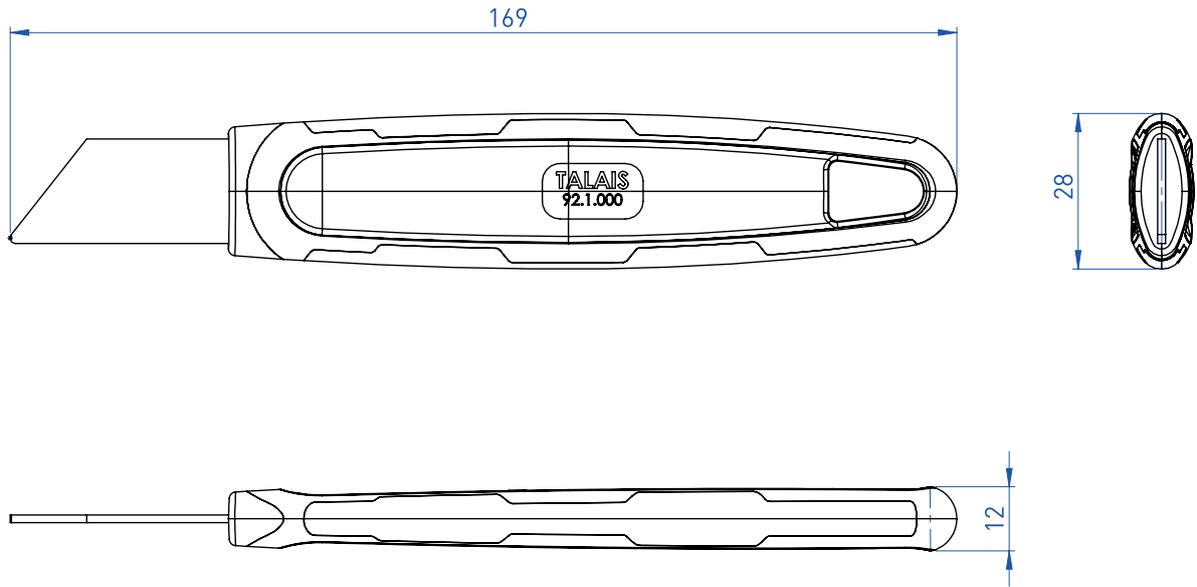
- Very light (18 g)
- Bi-material body.
- Robust, impact resistant.
- Ergonomic.

BLADES

DELIVERED WITH

Blade Reference	Description	Type	Dimensions (in mm) Length • Width • Thickness	Sharpening Angle	Hardness
-	Unsharpened blade with sharp tip	Ceramic	40 x 18,8 x 1,4	-	-
-	Unsharpened blade with rounded tip	Ceramic	37 x 18,8 x 1,4	-	-

TECHNICAL SHEET (in mm)



Packaging	Weight PKG	Dimensions (in mm) Length • Width • Thick.	Quantity PKG	Units	Accessories	Material	Colors
IN BULK	38 g	170 x 28 x 12	1	2 units	Body	PA6 + TPE	Black & orange
					Overmolded blade	Ceramic	White

Patented design, certification in progress.



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