



**Carbide Cutters 硬质合金刀具**

# 超硬カッター



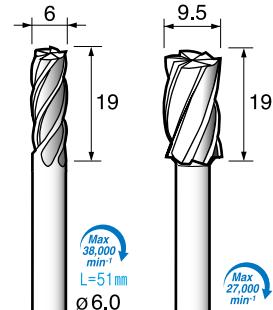
φ軸径  
6.0 mm

超硬カッター(アルミカット) Carbide Cutters (Aluminum-cut = Super Coarse)  
硬质合金刀具(铝切=超深层切割)



- Ideal for cutting non-ferrous metals, plaster, etc., where the blade of the cutter tends to clog when cutting aluminum, brass, copper, etc.
- Since the cutting edge is sharp and deep, the cutting force is strong and suitable for roughing of various work materials.
- Since the distance between the cutting edges is very wide, clogging is less likely to occur, and since it does not generate much heat during cutting, it can also be used for cutting acrylic, plastic, hard rubber, and other materials.
- 有色金属，例如铝，黄铜和铜，在切割过程中容易堵塞刀片。切割此类材料和石膏的理想选择。
- 由于切削刃锋利而深，切削力强，适合各种工作的粗加工。
- 由于切削刃之间的距离非常大，因此不易发生堵塞，并且在切割过程中不会产生大量热量，因此它也可用于切割丙烯酸，塑料，硬橡胶和其他材料。

● 出荷単位:1本

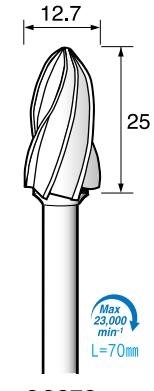


CC861 ¥5,300(1本)

● 出荷単位:1本



CC862 ¥6,200(1本)



CC871 ¥6,600(1本)

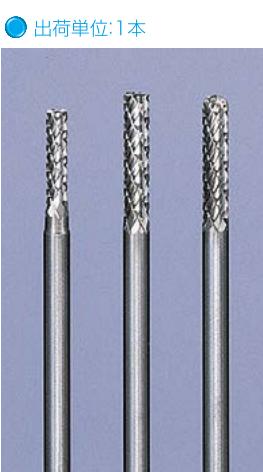
CC872 ¥8,900(1本)



φ軸径  
3.0 mm

Max  
20,000  
min⁻¹

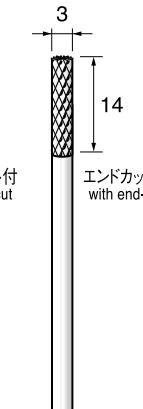
ロングシャンク超硬カッター(クロスカット) Long Shank Carbide Cutters 长轴硬质合金刀具



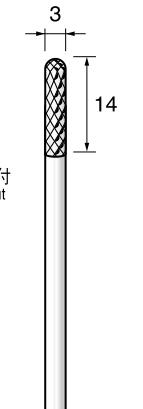
● 出荷単位:1本



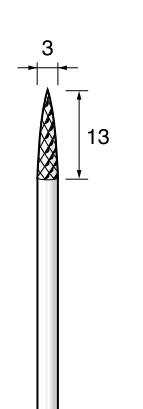
CC901 ¥3,500(1本)



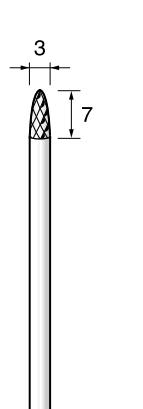
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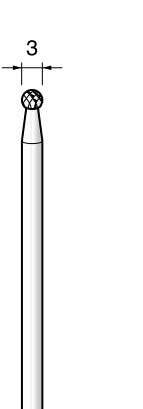
CC903 ¥3,500(1本)



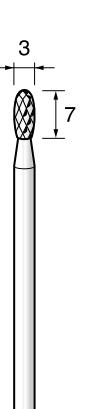
CC904 ¥4,400(1本)



CC905 ¥4,400(1本)



CC906 ¥4,400(1本)



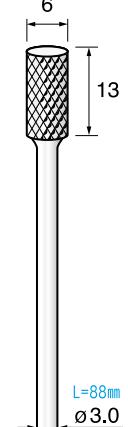
CC907 ¥4,400(1本)



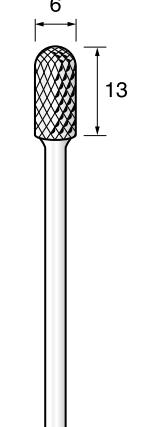
φ軸径  
3.0 mm

Max  
15,000  
min⁻¹

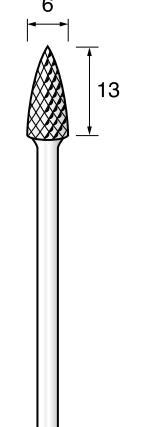
ロングシャンク超硬カッター(クロスカット) Long Shank Carbide Cutters 长轴硬质合金刀具



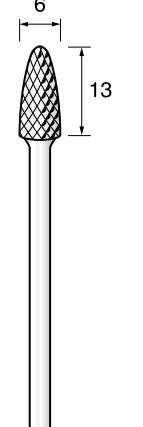
CC962 ¥5,200(1本)



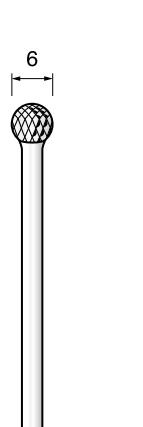
CC963 ¥6,000(1本)



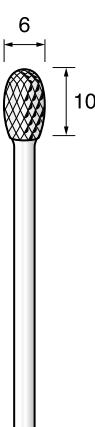
CC964 ¥5,200(1本)



CC965 ¥5,400(1本)



CC966 ¥5,400(1本)



CC967 ¥6,200(1本)

## ⚠ 警告(ロングシャンク超硬カッター使用時の注意)

- ※スピード調整機能のない電動グライダー及び、エアーグライダーでの使用はしないで下さい。
- ※安全のために、軸はグライダーの奥にしっかりと差しこみ、一度最低速で試運転させ、芯振れが無い事をご確認下さい。
- ※使用時は、カッターを穴の中に入れてから、徐々に回転を上げるようにコントロールして下さい。
- ※無理な加圧や、穴や溝などの加工時にカッターの全周や両サイドが当たるような切削は、刃や軸の折損や思わぬ事故が起きる危険がありますので絶対に避けて下さい。
- ※安全のため作業中は保護メガネ、防塵マスクなどの保護具を必ず着用して下さい。

- \* Please do not use it with an electric grinder without a speed adjustment function or an air grinder.
- \* For safety, insert the shaft firmly into the back of the grinder, and once test run at the lowest speed, make sure there is no runout.
- \* When using, please control to gradually increase the rotation after putting the cutter in the hole.

- \* Do not apply excessive pressure or cutting that hits the entire circumference or both sides of the cutter when drilling holes or grooves, etc., as there is a risk of breakage of the blade and shaft and unexpected accidents.
- \* For safety, be sure to wear protective equipment such as protective glasses and a dust mask during work.