

Title (en)  
Cutting-tool holder for use in grinding

Title (de)  
Schneidwerkzeug zum Schleifen

Title (fr)  
Support d'outil de découpage pour une utilisation de meulage

Publication  
**EP 2000255 A1 20081210 (EN)**

Application  
**EP 07253513 A 20070905**

Priority  
JP 2007149921 A 20070606

Abstract (en)  
A cutting-tool holder (1; 101) for use in grinding includes a pinching portion (11; 111) and a connecting portion (12; 112). The pinching portion (11; 111) includes a pair of pinching pieces (11a, 11a) configured to pinch a blade of a kitchen knife. The connecting portion (12; 112) has a generally C-shaped cross section. The connecting portion (12; 112) connects base ends of the pinching pieces (11a, 11a) with each other, and is configured to bias the pinching pieces (11a, 11a) toward each other. Further provided in the cutting-tool holder (1; 101) is a retaining portion (20; 20'; 120) disposed at an inside of the connecting portion (12; 112) and configured to retain a back of the blade of the kitchen knife pinched by the pinching pieces (11a, 11a).

IPC 8 full level  
**B24B 3/54** (2006.01); **B24D 15/08** (2006.01)

CPC (source: EP)  
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Citation (search report)  
• [DX] AU 2005242117 A1 20060810 - MASTER CUTLERY CORP  
• [X] US 1470514 A 19231009 - ERNEST VOGES  
• [A] US 3924360 A 19751209 - HAILE PAUL C, et al  
• [A] US 852750 A 19070507 - WHEELER EDWARD W [US]

Cited by  
CN103331657A

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