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# United States Patent [19]

Goebel

# [11] Patent Number: Des. 352,048 [45] Date of Patent: \*\* Nov. 1, 1994

**US00D352048S** 

#### [54] FINGER GUARD FOR GRINDER

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- [73] Assignee: Foothill Industrial and Mechanical, Inc., Auburn, Calif.
- [\*\*] Term: 14 Years
- [21] Appl. No.: 10,699
- [22] Filed: Jul. 14, 1993

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[57] **CLAIM** 

The ornamental design for a finger guard for grinder, as shown and described.

#### DESCRIPTION

FIG. 1 is a front perspective of a finger guard for grinder, showing my new design;
FIG. 2 is a front elevation thereof;
FIG. 3 is a rear elevation thereof;
FIG. 4 is an elevation of one side thereof, the other side elevation being a mirror image;
FIG. 5 is a top plan thereof; and,
FIG. 6 is a bottom plan thereof.
The broken lines in FIG. 5 represent a hose clamp for securing the finger guard to the grinder motor housing and are included merely to show the environment inasmuch as they form no part of the design.

[52] U.S. Cl. ...... D15/126; D15/138 [58] Field of Search ....... D8/90; 51/268–274; 144/251 R, 251 A, 251 B; 408/710; 409/134; D15/126, 138; D29/20

[56] **References Cited** U.S. PATENT DOCUMENTS

3,068,919	12/1962	Kaley	144/251 A
4,218,853	8/1980	Willoughby et al	144/251 R X
4,343,115	8/1982	Stäbler et al	144/251 R X



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Fig1



Fig 2

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Fig 3

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Fig. 4



Fig. 5



Fig. 6