



# eHelp!

Solutions for Equipment Professionals



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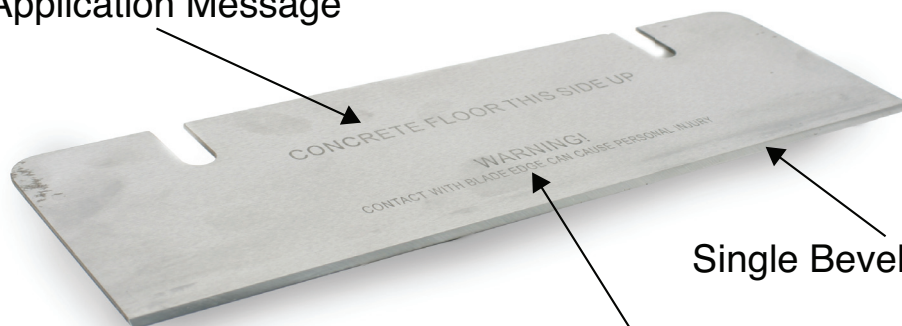
## How Should a Flat, Beveled Edge-Type Tile Stripper Blade be Used?

Using the proper blade when operating a General FCS Series RIP-R-STRIPPER (or similar product) for any specific job application will make all the difference between success and failure for your project.

What's the correct use of a beveled edge blade? Typical blades are available in a variety of widths and are very popular for removing VCT type materials (usually 12 inch square) from both concrete and wood surfaces:

- Can feature both single and dual, beveled edges depending upon configuration.
- Beveled edge faces **UP** and **TOWARD** operator when used on a concrete surface.
- Beveled edge faces **DOWN** and **AWAY** from operator when used on a wood or some underlayment materials.
- Use of a blade with beveled edge facing **UP** and **TOWARD** operator on a wood floor will produce severe damage and significantly reduce machine control.

Application Message



Single Beveled Edge

Safety Message

FCS16-1300 Single Beveled  
Edge Blade

### Need help?

Call us at 800.533.0524, or  
email: [support@generalequip.com](mailto:support@generalequip.com).

**FCS16-1300 Single Beveled Edge  
Blade being used to remove  
VCT from a concrete floor with a  
General FCS10 RIP-R-STRIPPER.**



Application Message

Beveled Edge

FCS16-1100 Dual Beveled  
Edge Blade

Safety Message

Single Beveled Edge

*If you have any questions or comments, please feel free to contact us.  
Telephone: 800.533.0524 | Email: [support@generalequip.com](mailto:support@generalequip.com)*

### Connect With Us.



[www.generalequip.com](http://www.generalequip.com)

+ 507.451.5510 (t)  
800.533.0524 (t)  
+ 507.451.5511 (f)



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