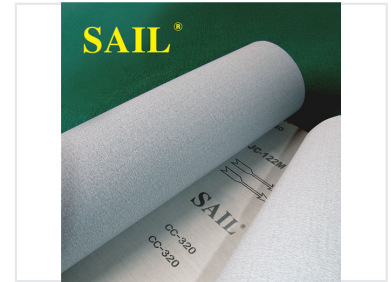


Non-Ferrous Metal Grinding Narrow Belt

This narrow belt is used for polishing non-ferrous metals, copper alloy, titanium alloy, and brass. It can also be used on glass.



Product Overview

High-Performance Grinding Solution

This narrow abrasive belt is engineered specifically for high-precision grinding and polishing tasks. It is optimized for use on non-ferrous metals, including brass, copper, and titanium alloys, as well as glass surfaces. Designed for consistency and durability, this belt ensures efficient material removal and a superior finish in demanding industrial applications.

Technical Specifications

Compatible Materials	Brass Alloy, Titanium Alloy, Copper Alloy, Non-Ferrous Metal, Glass
Belt Type	Narrow Belt
Grit Designation	CC-320
Model Series	JC-122M