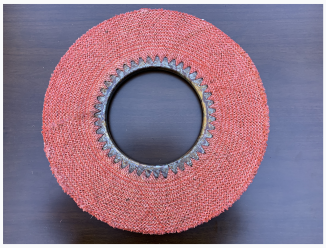
Sisal Fiber Buffing Wheel for Polishing

Sisal buffing wheels are constructed from durable sisal fibers. They offer excellent abrasion and are suitable for metal polishing, wood finishing, and surface preparation.

ADDITIONAL IMAGES



Product Overview

Industrial Sisal Buffing Wheels

These professional-grade sisal buffing wheels are engineered for high-performance surface preparation and finishing. Constructed from tightly woven, durable sisal fibers, they provide an aggressive cutting action that effectively removes scratches, oxidation, and surface imperfections. Designed for compatibility with standard buffing machines and rotary tools, these wheels offer consistent performance across a wide range of industrial and DIY applications.

Material and Composition

Material Composition	Sisal Fiber
Compatible Surfaces	Stainless Steel, Copper, Aluminum, Zinc Alloy, Iron, Wood, Plastic

Applications

Primary Applications

- Metal polishing
- Surface preparation
- Scratch removal
- Oxidation removal
- General finishing

Typical Industry Usage

- Kitchenware manufacturing
- Bathroom hardware
- Dinnerware production
- Industrial metal fabrication

Technical Features

Key Design Elements

Tightly Woven Fiber • Aggressive Cutting Action • Toothed Metal Core Option • Rotary Tool Compatible

Rooms 05–15, 13A/F South Tower, World Finance Centre, Harbour City, 17 Canton Rd, Tsim Sha Tsui, Kowloon, Hong Kong