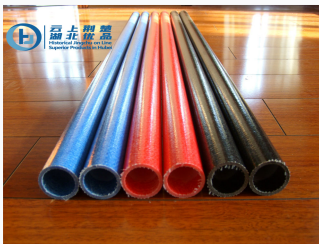


# Fiberglass Tool Handle

Fiberglass handles provide a strong and lightweight option for various tools. These handles offer excellent resistance to corrosion, moisture, and temperature variations.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Fiberglass Handles

These premium fiberglass handles are engineered for superior durability and impact resistance, featuring a robust fiberglass core combined with a high-impact polypropylene structure. Designed for professional use, they incorporate a soft TPE grip to ensure user comfort and a secure, non-slip hold during operation. Their lightweight, non-conductive construction makes them a reliable, long-lasting alternative to traditional wood or metal handles in various industrial and manual tool applications.

## Material Composition

Core Material	Fiberglass
Outer Shell	High-Impact Polypropylene (PP)
Grip Material	Soft TPE (Thermoplastic Elastomer)

## Design & Features

### Surface Properties

Textured Grip • Non-Conductive • Corrosion Resistant

Available Colors	Blue, Red, Black, Green, Yellow, White
------------------	--

## Performance Metrics

### Key Benefits

- High impact resistance
- Excellent strength-to-weight ratio
- Resistance to moisture and temperature variations
- Safe for environments with electrical hazards