



SHIRTKERBASSXL - KERSHAW T-SHIRT - BASS, SIZE X-LARGE, NEW, SOLD PER EACH

Description

SHIRTKERBASSXL - KERSHAW T-SHIRT - BASS, SIZE X-LARGE

New, Sold Per Each

Specifications

Style: Classic Fit
Material: 5.5 Oz. Mid-Weight Fabric
Size: X-Large (*Unisex Sizing*)
Note: 65% Cotton, 35% Polyester Material Is Soft And Durable, Double-Needle And Bottom Hems; Tapered Neck And Shoulders- *Sleeve*
Additional Information: Reel in your new favorite T-Shirt, featuring a freshly caught bass. Wear it on fishing trips, while you're telling tall tales, or anywhere your adventures take you. This shirt is made of a 65/35 blend of cotton and polyester for ultimate comfort. Pair it with your Kershaw fillet knife and tackle box to scale up your collection.

Part Number Info

Part Number: SHIRTKERBASSXL
Unpunctuated: SHIRTKERBASSXL

New: These parts are classified as new and come with one or more of the following supporting documents: pick tickets, packing slips, or original labels from the manufacturer. They may also include certifications such as FAA 8130, ATA 106 forms, a Certificate of Conformance (CoC) from the

manufacturer, ISC Certification, FAA 121 authorization, or JAA Form 1. These documents verify the authenticity and traceability of the parts, making them suitable for regulated industries where stringent documentation is required.

Sold Per Each: This item is sold individually, with the price listed for a single unit. Perfect for purchasing the exact quantity needed without the requirement to buy in bulk. For larger quantities, consider reviewing any available bulk pricing options.

Alternate Part Numbers: Due to the nature of ever-evolving part numbering structure, multiple part numbers may meet the same specifications and performance standards. If only an alternate part number is available, we will contact you to confirm compatibility. We strongly recommend consulting the appropriate repair manuals to ensure accuracy before using an alternate part.

Date

2025/04/30

Meta Fields

Regular Price : 29.99 **Stock :** 3.000000