

0990539000

CUSTOM SHOP DELUXE GUITAR CARE SYSTEM, 4 PACK, BLACK

0990539000

The Fender® Custom Shop Deluxe Guitar Care System is a convenient package that contains one bottle of each Fender Custom Shop Guitar Care product: Cleaner, Polish, Quick Clean and Fingerboard Remedy.

Fender Custom Shop polishes and waxes are high-grade carnauba formulations containing no silicones, resins, polymers, bonding agents or alcohol. Our polishes are compatible with all finishes, including nitrocellulose. Fingerprinting and streaking on black finishes is greatly reduced, with absolutely no cloudy build-up.

Fender Fingerboard Remedy is a special citrus/beeswax formulation that is designed to lift dirt and grease from fingerboards, leaving a protective sheen that brings out a deep, rich grain.

Fender Guitar Quick Clean is a positively charged anti-static formula that resists dust, sweat, grime and fingerprints. Ultraviolet protective coating increases the gloss and depth of guitar finishes. Safe to use on all finishes, including nitrocellulose. Also works well on chrome and plastic.

Fender Guitar Polish is a non-abrasive carnauba formula with ultraviolet filtering agents that extend the life of instrument finishes. Contains no abrasives, additives or sealants and is safe to use on all finishes, including nitrocellulose. Also works well on chrome and plastic.

Fender Guitar Cleaner is an easy-to-use formula with a special blend of ultra-fine polishing agents that restore instruments to their original luster. Safely removes haze, oxidation, wax, fingerprints, smudges and grime.

84a22dc6-5a44-4293-8217-c0955416d399.jpg

a0b269e6-ce2d-46df-84f8-461499f51ff1.jpg

74458d2e-2b52-41e5-b41a-8eb79e

0990539000

CUSTOM SHOP DELUXE GUITAR CARE SYSTEM, 4 PACK, BLACK

PRODUCT DETAILS

KEY FEATURES

Safe for use on all finishes

Citrus/beeswax Fingerboard Remedy

Positively charged anti-static Quick Clean

Non-abrasive Carnauba Polish

Special-blend Cleaner

Safe for use on all finishes, including nitrocellulose, plastic and chrome