**PRODUCT NUMBER: PF550**

# Pure Fit PF550

Lightweight, black nylon liner, with gray polyurethane palm and fingertip coating.

## Overview

**Reference Number**
PF550

**Product Type**
Gloves

**Range**
generalpurpose

**Line**
Precision work

**Brand**
Sperian

**Brand formerly known as**
PERFECT FIT

**Industry**

- Automotive and Part Manufacturer
- Building and Construction
- General Industry
- Maintenance

**Product Use**
Small Parts Assembly • Parts Handling • Auto Repair • Light Sheet Metal • Hand and Power Tool Operation • Paining

## Features & Benefits

**Feature**
Nylon is a synthetic, low-linting fiber

**Benefit**
Product is protected from lint and fuzz

**Feature**
Nylon fiber has a high tensile strength

**Benefit**
Gloves offer high abrasion resistance

**Feature**

Pure Fit liners and coatings are lightweight and comfortable

**Benefit**
Gloves offer the ultimate in dexterity and tactile sensitivity for the smallest precision work

**Feature**
Polyurethane palm and fingertip coating

**Benefit**
Polyurethane provides excellent grip

## Technical Description

**Description**
Lightweight, black nylon liner, with gray polyurethane palm and fingertip coating.

**Product Technology**
Pure Fit

**Fiber**
Nylon

**Gauge**
13-cut, Lightweight

**Glove/liner color**
Black

**Coating Type**
Polyurethane

**Coating Color**
Gray

**Sizes**
Small, Medium, Large, and XLarge

**OE Color**
Small = Red Medium = Blue Large = Yellow XLarge = White

### EN 388 - Mechanical Hazards Abrasion Resistance

| | |
|---|---|
| Abrasion resistance | 4 |
| Cutting resistance (Coupe test) | 1 |
| Tear resistance | 2 |
| Puncture resistance | 1 |

### ASTM D3389-05

| | |
|---|---|
| ANSI Level Abrasion Resistance | Level 3 |

### ASTM F1790-97

| | |
|---|---|
| ANSI Level Cut Resistance | Level 1 |

### Packaging Label
**UOM**
Pair

## Certifications

**Quality Assurance**
ISO 9001 / 2000

## Maintenance

**Storage Information**
Store in cool dry place away from direct sunlight.

**Care Instructions**
Product withstands commercial laundry-room detergents (up to pH15) and warm water temperatures up to 120º F (49º C). Lower heat settings (up to 180º F) are suggested for drying as extreme heat may cause shrinking and degradation of fiber.

## Packaging

**Unit of Measure**
Pair

**Quantity per Box/Pack/Case**
144

**Quantity for Minimum Order**
144

**Country of Origin**
China