# PVC FOAM & FLEECE LINED, FLUORESCENT GLOVE WITH SAFETY CUFF

SKU: PFDO-FF

**All Season Gloves**



## Product Details

**Construction**

High visibility orange double dipped PVC safety cuff with acrylic fleece liner. Finished with sandy grip coating.

| Attributes | Value |
|---|---|
| Package Format | Retail Tag with a Hook |
| Package Quantity | N/A |
| Product Size | N/A |
| Product weight | N/A |
| Product Color | N/A |
| UPC code | N/A |
| Inner quantity | N/A |
| Inner Dimensions lxwxh | N/A |
| Inner weight | N/A |
| Case Quantity | N/A |
| Case Weight | N/A |
| Case Dimensions | N/A |
| Pallet Quantity | 48 |
| Ti: Cases/layer | 8 |
| Hi: Layers/Pallet | 6 |
| Package Dimensions | N/A |

## Available In

Information N/A

Contact Your Sales Representative For Further Details

## Product Description

When choosing the best chemical resistant glove it is important to communicate with your chemical supplier and/or in house product safety specialist to ensure you are using the best available hand protection. Chemical resistant gloves are available in a variety of different coatings each engineered to resist degradation in certain chemicals and chemical concentrations over a period of exposure. Nitrile, latex, PVC, Neoprene and butyl rubbers are popular coatings used in the manufacturing process of chemical resistant gloves, and new blends are also being introduced to improve comfort and protection. Warning signs that your chemical resistant glove does not have satisfactory protection: discoloration, softening, swelling, detachment of coatings and blistering

## Features

- PVC is excellent for resisting oil and petrochemicals
- Rubberized safety cuff for easy doming & doffing
- High visibility orange PVC
- Good anti-slip grip
- Stays flexible in cold