

ROUGH GRIPPER

MEC DEX[®]

HI DEXTERITY MECHANICS GLOVES

MAXIMUM DEXTERITY, DURABILITY & PROTECTION

PR-741



FEATURES:

Front palm made with synthetic leather with silicon grip printing.

Popcorn stretchable mesh fabric on back of hand.

Neoprene cuff to provide comfort & safety.

Precautions For Use:

It is recommended to check that the gloves are suitable for the intended use. Put the gloves on clean dry hands. Carefully inspect the gloves before using or reusing them i.e check for tears or snags.

Machine wash in cold water with detergent. Do not bleach. Rinse well and spin extract using low speed. Hang dry. Do not iron.

Can not be used next to moving machine parts
The glove may lose its insulative properties when wet



Material Composition

Palm: 60% Nylon / 40% Polyurethane
Back: 87% Nylon / 13% Spandex
Cuff: 100% Nylon Over Neoprene

Available Color

Black

Sizes: Available in S-XXL

COO: Pakistan

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards BS EN420:2003 and BS EN388:2003



CAT-II



Heavy Construction

Power Tools Handling

Rigging

Glass & Metal Handling

Tool Pushing

Drilling

This image drawing(s) is CONFIDENTIAL and may contain legally privileged information. Must not recreate, copy, distribute, disclose or otherwise use of information provided in this specs sheet are legally bound to use for the provided purpose.