OR Series

General purpose PVC gloves that stand up to tough conditions

PVC Coating

OR656

DESCRIPTION

The secret to the OR series's effectiveness is a carefully combined engineering and compounding. OR655/OR656/OR657 have a dipped rough finish that makes handling wet and slippery materials easier and safer. An anti-oil compound vinyl film actually works against a slippery surface to ensure a good grip performance. The ergonomically designed hand shape provides a natural fit and better comfort.

FEATURES

Comfort
A 13-gauge seamless liner and ergonomic design assure a maximum comfort and minimum hand fatigue.

Workability
A special durable compound assures that the gloves will stay reliable in tough working environment.

Hygiene
Antibacterial treatment is applied on the liner for the clean working environment.

PRODUCT

- Material: Durable PVC
- Size: 7/S-11/XXL
- Liner: 13G Cotton
- Length: 12inch(30cm)
- Color: Blue

TECHNICAL

EN388		EN374-3	
Abrasion	0 1 2 3 **4**	A: Methanol	1 **2** 3 4 5 6
Cut	0 **1** 2 3 4 5	J: n-Heptane	1 **2** 3 4 5 6
Tear	0 1 **2** 3 4	K: Sodium hydroxido 40%	1 2 3 4 5 **6**
Puncture	0 **1** 2 3 4		

CE 4121 AJK

OR651

FEATURES

Comfort
A 13-gauge seamless liner and ergonomic design assure a maximum comfort and minimum hand fatigue.

Workability
A special soft compound assures that the gloves will stay soft and minimize hand fatigue.

Hygiene
Antibacterial treatment is applied on the liner for the clean working environment.

PRODUCT

- Material: Soft PVC
- Size: 7/S-11/XXL
- Liner: 13G Cotton
- Length: 12inch(30cm)
- Color: Orange

TECHNICAL

EN388		EN374-3	
Abrasion	0 1 2 **3** 4	A: Methanol	1 **2** 3 4 5 6
Cut	0 **1** 2 3 4 5	J: n-Heptane	1 **2** 3 4 5 6
Tear	0 1 **2** 3 4	K: Sodium hydroxido 40%	1 2 3 4 5 **6**
Puncture	0 **1** 2 3 4		

CE 3121 AJK

OR656 KEV

DESCRIPTION

13G seamless knit Kevlar® and PVC coating provide reliable protection against oils and cut hazard. OR656KEV have a dipped rough finish that makes handling wet and slippery materials easier and safer. An anti-oil compound vinyl film actually works against a slippery surface to ensure a good grip performance. The ergonomically designed hand shape provides a natural fit and better comfort.

FEATURES

Cut resistance
OR656 together with Kevlar® offers the high assurance of cut resistant protection on knit area.

Workability
The combination of cotton and Kevlar® provides great comfort.

Hygiene
Antibacterial treatment is applied on the liner for the clean working

PRODUCT

- Material: Durable PVC
- Size: 8/M-10/XL
- Liner: 13G Kevlar®
- Length: 12inch(30cm)
- Color: Blue

TECHNICAL

EN388	
Abrasion	0 1 2 3 **4**
Cut	0 1 2 **3** 4 5
Tear	0 1 2 3 **4**
Puncture	0 1 **2** 3 4

CE 4342

PVC Coating

OR652

FEATURES

Comfort
A 13-gauge seamless liner and ergonomic design assure a maximum comfort and minimum hand fatigue.

Workability
A special soft compound assures that the gloves will stay soft and its softness minimizes hand fatigue.

Hygiene
Antibacterial treatment is applied on the liner for the clean working environment.

PRODUCT

- Material: Soft PVC
- Size: 7/S-11/XXL
- Liner: 13G Cotton
- Length: 24inch(60cm)
- Color: Orange

TECHNICAL

EN388		EN374-3	
Abrasion	0 1 2 **3** 4	A: Methanol	1 **2** 3 4 5 6
Cut	0 **1** 2 3 4 5	J: n-Heptane	1 **2** 3 4 5 6
Tear	0 1 **2** 3 4	K: Sodium hydroxido 40%	1 2 3 4 5 **6**
Puncture	0 **1** 2 3 4		

CE 3 1 2 1 A J K

OR657

FEATURES

Comfort
A 13-gauge seamless liner and ergonomic design assure a maximum comfort and minimum hand fatigue.

Workability
A special durable compound assures that the gloves will stay reliable in tough working environment.

Hygiene
Antibacterial treatment is applied on the liner for the clean working environment.

PRODUCT

- Material: Durable PVC
- Size: 7/S-11/XXL
- Liner: 13G Cotton
- Length: 24inch(60cm)
- Color: Blue

TECHNICAL

EN388		EN374-3	
Abrasion	0 1 2 3 **4**	A: Methanol	1 **2** 3 4 5 6
Cut	0 **1** 2 3 4 5	J: n-Heptane	1 **2** 3 4 5 6
Tear	0 1 **2** 3 4	K: Sodium hydroxido 40%	1 2 3 4 5 **6**
Puncture	0 **1** 2 3 4		

CE 4 1 2 1 A J K

OR653 Thermo

DESCRIPTION

Detachable 7-gauge napped acrylic knit inner glove is attached to OR651. OR653 Thermo offers great warmth and keeps its flexibility in cold temperature (-20c/-4F).

FEATURES

Comfort
A 13-gauge seamless liner together with 7-gauge napped acrylic inner glove offer maximum warmth and comfort.

Workability
A special soft compound assures that the gloves will stay soft and minimize hand fatigue.

Hygiene
Antibacterial treatment is applied on the 13-gauge liner for the clean working environment.

PRODUCT

- Material: Soft PVC
- Size: 9/L-11/XXL
- Liner: 13G Cotton
- Length: 12inch(30cm)
- Color: Orange

TECHNICAL

EN388		EN374-3	
Abrasion	0 1 2 **3** 4	A: Methanol	1 **2** 3 4 5 6
Cut	0 **1** 2 3 4 5	J: n-Heptane	1 **2** 3 4 5 6
Tear	0 1 **2** 3 4	K: Sodium hydroxido 40%	1 2 3 4 5 **6**
Puncture	0 **1** 2 3 4		

CE 3 1 2 1 A J K

OR658 Thermo

DESCRIPTION

Detachable 7-gauge napped acrylic knit inner glove is attached to OR656. OR658 Thermo offers great warmth and keeps its flexibility in cold temperature (-20c/-4F).

FEATURES

Comfort
A 13-gauge seamless liner together with 7-gauge napped acrylic inner glove offer maximum warmth and comfort.

Workability
A special durable compound assures that the gloves will stay reliable in tough working environment.

Hygiene
Antibacterial treatment is applied on the 13-gauge liner for the clean working environment.

PRODUCT

- Material: Durable PVC
- Size: 9/L-11/XXL
- Liner: 13G Cotton
- Length: 12inch(30cm)
- Color: Blue

TECHNICAL

EN388		EN374-3	
Abrasion	0 1 2 3 **4**	A: Methanol	1 **2** 3 4 5 6
Cut	0 **1** 2 3 4 5	J: n-Heptane	1 **2** 3 4 5 6
Tear	0 1 **2** 3 4	K: Sodium hydroxido 40%	1 2 3 4 5 **6**
Puncture	0 **1** 2 3 4		

CE 4 1 2 1 A J K