

Ansell

Ansell Healthcare Europe NV – Riverside Business Park – Blvd International, 55
1070 Brussels, Belgium
Tel: +32 2 528 74 00 - Fax: +32 2 528 74 01
www.ansell.com

Manufacturer: Ansell Industrial & Specialty Gloves Malaysia Sdn. Bhd.
P.O. Box 7, 1A & 1B, Lorong Perusahaan 1
09000 Kulim, Kedah Darul Aman, Malaysia

ELECTRICIAN

CE 0086

EAC

TP TC 019/2011

Margold Industrial

EN 60903:2003

ГОСТ Р 12.4.246-2008

Classes / Class / Класс	Longueur (cm) / Length (cm) / Длина (CM)	Tailles / Sizes / Размеры	
00	28	36	8, 9, 10, 11
0	28	36	8, 9, 10, 11
1	36	41	8, 9, 10, 11
2	36	41	8, 9, 10, 11
3	36	41	9, 10, 11, 12
4		41	9, 10, 11, 12

Margold Industrial® is a trade mark of Ansell or one of its affiliates.

EN - INSTRUCTIONS FOR USE – MANUFACTURED AND TESTED IN ACCORDANCE WITH EN 60903:2003

DESCRIPTION: 100% Natural Latex gloves; a list of substance contained in the glove is available on request. The following is for the maintenance, inspection, test and use of gloves after purchase. **CHECKS:** Every time before the gloves are used, it is advisable to inflate the gloves in order to check for air leakage and to carry out a visual inspection. In the event of any leakage, deterioration or wear, destroy gloves immediately. An inspection of the inside of the glove is recommended. If either the left or right hand is unsafe then the pair should not be used but returned for electrical testing. **TESTING:** For gloves of Class 00 and 0 a check for air leaks and visual inspection only is considered adequate. For Classes 1, 2, 3 and 4 all gloves including those held in storage, shall be air tested and electrically tested every 6 months. **STORAGE/TRANSPORT:** Gloves should be stored away from all sources of moisture or light. The temperature of storage location must fall between 10°C and 21°C. It is advisable to store the gloves in their protective packaging and away from sharp or pointed objects. Care should be taken to ensure that gloves are not compressed, folded or stored in proximity to steam pipes, radiators or others sources of artificial heat or ozone. **USE:** These gloves are intended to be used exclusively for electrical purposes. Standard gloves should be used in areas having ambient temperatures between -25°C and +55°C and Category C gloves should be used in areas having ambient temperatures between -40°C and +55°C. **MAINTENANCE:** After use, replace the gloves in their protective bags. If the gloves become dirty, they should be washed in soapy water at a temperature of less than 65°C, carefully dried at less than 65°C and coated with dusting talc. If stained with tar or paint, do not use petrol, paraffin-based products or white spirit. Instead, clean the glove with a light solvent, then wash and dry as described above. **LIMITATIONS:** Potentially allergenic substances: This product contains natural latex which may cause an allergic reaction. Safe use of this product by or on a latex-sensitive individual has not been established. Do not allow gloves to come into contact with animal body fats, oil, grease, turpentine, white spirit or strong acids. BSI Product Services - Notified Body 0086 - Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes, MK5 8PP, Royaume-Uni.

Московское Представительство Компании
Анселл Хелскеа Юроп (Бельгия) – 123610 Россия, Москва - Краснопресненская - Наб. 12, п.3, оф. 1304А
+7 (495) 258 13 16
www.ansellrussia.com

