
















MICROFLEX EN REFERENCE GUIDE

Product Name	Glove Material	Product Code	EN 374-1	EN 374-2	EN 374-3	EN-420	EN455-1	EN-455-2	EN-455-3
 Diamond Grip Plus™	Powder-Free Latex	DGP-INT	YES	YES	YES	YES	YES	YES	YES
 FreeForm™SE	Powder-Free Nitrile	FFS-INT	YES	YES	YES	YES	YES	YES	YES
 MidKnight®	Powder-Free Nitrile	MK-296	YES	YES	YES	YES	YES	YES	YES
 NeoPro®	Powder-Free Chloroprene	NPG-INT	NO	NO	NO	YES	YES	YES	YES
 Supreno®	Powder-Free Nitrile	SU-INT	YES	YES	YES	YES	YES	YES	YES
 Supreno Plus™ [Extended Cuff]	Powder-Free Nitrile	SP-INT	YES	YES	YES	YES	YES	YES	YES
 Synetron® Plus [Extended Cuff]	Powder-Free Nitrile	SYP-INT	NO	NO	NO	YES	YES	YES	YES
 Tranquility®	Powder-Free Nitrile	TQ-INT	YES	YES	YES	YES	YES	YES	YES
 UltraSense®	Powder-Free Nitrile	US-INT	YES	YES	YES	YES	YES	YES	YES
 UltraSense® Plus [Extended Cuff]	Powder-Free Nitrile	USP-INT	YES	YES	YES	YES	YES	YES	YES
 XCEED®	Powder-Free Nitrile	XC-INT	YES	YES	YES	YES	YES	YES	YES

EN 374-2	EN 374-3	EN-420	EN 455 1, 2 & 3
 <p>Resistance to penetration to micro-organisms. The "micro-organism" pictogram is to be used when the glove conforms to at least a performance level 2 (AQL 1.5) for the penetration test.</p>	  <p>The "Low Chemical Resistance" or "Waterproof" glove pictograms to be used for those gloves that do not achieve a breakthrough time of at least 30 minutes against at least three chemicals from the defined list (above), but which comply with the Penetration test (AQL). The chemical resistant glove pictogram must be accompanied by a 3 digit code. This code refers to the code letters of 3 chemicals (from a list of 12 standard defined chemicals --see below, for which a breakthrough time of at least 30 mins. has been obtained.</p> <p>(A) Methanol (B) Acetone (C) Acetonitrile (D) Dichloromethane (E) Carbon Disulphide (F) Toluene (G) Diethylamine (H) Tetrahydrofuran (I) ethyl Acetate (J) n-Heptane (K) Sodium Hydroxide 40% (L) Sulphuric Acid 96%</p>	 <p>This standard defines the general requirements for glove design and construction (sizing/measurements), innocuousness, comfort and efficiency, marking and information applicable to all protective gloves.</p>	<p>455-1 Specification for freedom from holes for Medical gloves for single use</p> <p>455-2 Physical Properties: Size and force to break</p> <p>455-3 Presence of substances that cause allergies</p>

The reason is the quality... the difference is... **MICROFLEX**
THE MOST TRUSTED NAME IN GLOVES®