

**FLEXYCOTTON** - Mechanical protection – Art.G022

<b>Features</b>	<ul style="list-style-type: none"> <li>• Greater comfort to the skin thanks to the stretch cotton lining</li> <li>• Highly flexible, maximum dexterity</li> <li>• Lightly brushed internal lining</li> <li>• Excellent wet and dry grip</li> </ul>
<b>Palm</b>	Crinkled latex
<b>Lining</b>	Stretch cotton
<b>Colour</b>	rust / black palm
<b>Applications</b>	building and construction, small components handling, industry, maintenance, warehouse
<b>Sizes</b>	7 - 11
<b>Length</b>	mm 210 - 250
<b>Standars</b>	CAT II - EN 420 - EN 388 – EN 407 – EN 511

Distributed by:



	code	quantity	
<b>Packaging</b>	G022 – D100	1 dozen	(12 single packed gloves )
	G022 – DD00	1 dozen	(1 bag containing 12 pairs)
	G022 – K100	10 dozen	(120 single packed gloves ) – carton
	G022 – KD00	10 dozen	(10 bags containing 12 pairs)- carton

**SAFETY TECHNICAL SPECIFICATIONS**

Technical features	test method	description	Cofra result	minimum requirement/range
	EN 420/03	Dexterity	5	1 - 5
	EN 340/03 par 4.1 (EN 1413)	pH determination	7.10	3.5 < pH < 9.5
	EN 340/03 par 4.2 (prEN 14362-1)	Carcinogenic and aromatic amines	0 [ppm]	< 30 [ppm]
	EN 388/03 par 6.1	Abrasion resistance	2	1 - 4
	EN 388/03 par 6.2	Blade cut resistance	2	1 - 5
	EN 388/03 par 6.3	Tear resistance	4	1 – 4
	EN 388/03 par 6.4	Puncture resistance	3	1 – 4

UNI EN 407/04 sec. 5.1 (ISO 6941)	Burning behaviour	X	1 - 4
UNI EN 407/04 par. 5.2 (EN 702)	Heat protection – Contact heat	2	1 - 4
UNI EN 407/04 sec. 5.3 (EN 367)	Heat protection – Convective heat	X	1 - 4
UNI EN 407/04 sec. 5.4 (ISO 6942-B)	Heat protection – Radiant heat	X	1 - 4
UNI EN 407/04 sec. 5.5 (EN 348)	Heat protection – Small drops molten metal	X	1 - 4
UNI EN 407/04 sec. 5.6 (EN 373)	Heat protection – Large quantity molten metal	X	1 - 4
EN 511/06 sec 4.5	Protection against cold - Convective Cold	X	1 - 4
EN 511/06 sec 4.6 (ISO 5085-1)	Protection against cold - Contact Cold	1	1 - 4
EN 511/06 sec 4.3 (ISO 15383)	Waterproofness	X	0 - 1