

Product reflexx 77: - art. R77100F/S- art. R77100F/M- art.- art. R77100F/L- art. R77100F/XL
 - art. R77100/XS - art. R77100/ S – art. R77100/ M – art. R77100/ L– art. R77100/ XL
 - art. R77/XS - art. R77/ S – art. R77/ M – art. R77/ L– art. R77/ XL

CERTIFIED FOOD CONTACT NITRILE GLOVES REFLEX 77

The REFLEX S.p.A. company, located in via Passeri, 2 in Viadana (MN), as a manufacturer, declares that:

The product:

reflexx 77 nitrile gloves powder free:

- art. R77100F/S- art. R77100F/M- art.- art. R77100F/L- art. R77100F/XL
- art. R77100/XS - art. R77100/ S – art. R77100/ M – art. R77100/ L– art. R77100/ XL
- art. R77/XS - art. R77/ S – art. R77/ M – art. R77/ L– art. R77/ XL

is certified in accordance with the relevant legislation: the DPR 777/82 and Decree no. 34 of 21/03/1973 and subsequent updates and changes, Directives 82/711/EEC, 85/572/EEC, 93/8/EEC, 97/48/EC, 97/48/EC, Regulation 1935/2004/EC , Regulation 10/2011 in agreement with the reference standard UNI EN 1186 1-15:2003.

Based on the tests carried out*, the glove Reflexx 77 is suitable for contact with aqueous, acid, alcoholic, dairy, oily or fatty, and dried foods for which it is provided the use of simulants A, B, C, D1 and D2 for 30 minutes at 40°C.

	Simulants according to DM 21.3.73 and subsequent updates and changes
simulant A	distilled water or ethanol 10% (v/v)
simulant B	acetic acid 3% (p/v)
simulant C	ethanol 15% or ethanol 20% (v/v)
simulant D1	ethanol 50% (v/v)
simulant D2	vegetable oil (olive oil rectified)
simulant E	poly oxide of 2,6-diphenyl-p-phenylene(MPPO)

***DETERMINATIONS PERFORMED:**

- Determination of overall migration on the sample itself, in liquid simulants (acetic acid 3%, ethanol 50%, rectified olive oil);
- Determination of migration of colorants (minimum transmittance) in the liquid transfer in liquid simulants (acetic acid 3%, ethanol 50%, rectified olive oil);
- Determination of migration of dithiocarbamates, thiurams and xantogenati in liquid transfer, in liquid simulants (acetic acid 3%, ethanol 50%, rectified olive oil);
- Determination of the specific migration of acrylonitrile in the liquid transfer, in water;
- Determination of the specific migration of mercaptobenzothiazole in the liquid transfer, in water.


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