

TECHNICAL DATA SHEET



DESCRIPTION

Ambidextrous gloves, made of 100% nitrile. Powder-free, free from natural rubber and plasticizers harmful to the user, they provide protection against contact with liquids and hazardous materials. Certified according to EN 16523 (resistance of the material to the penetration of chemicals), they stand out among disposable gloves for their exceptional resistance. Extremely flexible for excellent grip, with textured fingertips to further improve wet and dry grip. Chlorinated for easy donning and donning. Food grade model.

APPLICATIONS

Chemical industry, laboratory work, pharmaceutical industry, automotive industry, food processing.

EN ISO 374-1:2016+A1:2018/TYPE B EN ISO 374-5:2016





VIRUS







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PPE Regulation (EU) 2016/425 | EN ISO 21420:2020 General requirements for protective gloves | PPE Regulation (EU) 2016/425 | EN ISO 374-5:2016 Protective gloves against hazardous chemicals and micro-organisms Type B - 30 minutes, at least 3 test chemicals | ISO 18889:2019 - Protective gloves for pesticide operators and re-entry workers

P.H.P.U. SEMEX Fertacz, Huszno Sp. J.

ul. Jagiellońska 101/105, 42-202 Częstochowa, Poland tel.: +48 34 39 06 735 e-mail: bhp@semex.pl www.hfsafety.pl

KRAKOW BRANCH

ul. Biskupińska 28, budynek X 30-732 Kraków tel.: +48 12 390 46 00 e-mail: bhp.krakow@semex.pl www.hfsafety.pl



