

TECHNICAL DATA SHEET

ANTIVIBRA

Leather gloves

Article NO: A1022

Material- palm: cowsplit leather

Cuff: stiff

Size: 10,5“



Grey gloves from cowsplit leather are meant for protection against mechanical risks. Gloves are without lining, they have stiff cuff and they are antivibration.

LEVELS OF PROTECTION:



MECHANICAL RISKS

abrasion resistance:	3
cut resistance:	3
tear resistance:	1
puncture resistance:	1
cut resistance (TDM):	X

This personal protective equipment is in conformity with these harmonized European Standards:

ČSN EN 420:2004+A1:2010 (EN 420:2003+A1:2009) Protective gloves- general requirements.

ČSN EN 388:2017 (EN 388:2016) Protective gloves against mechanical risks.

ČSN EN ISO 10819:2014 (EN ISO 10819:2013) Mechanical vibration and shock - Hand-arm vibration - Method for the measurement and evaluation of the vibration transmissibility from gloves to the palm of hand.

Technical data sheet was issued based the exams made by the notified body no 1023 (ITC a.s., Zlín, Czech Republic),

Test report number 723301521/2017.

Pairs in carton:	120
Carton weight:	19,2 kg
Carton size:	0,079 m ³
Polybag packing (pairs):	12

Protective five finger antivibration gloves are used to dampen unwanted vibrations, eg. when working with a pneumatic drill, hammer drill, sander, chainsaw, etc. Always use the right size of gloves. Do not use damaged, wet or otherwise damaged gloves. After work, remove gloves coarse dirt. Store in a dry place. The gloves for the purpose intended for them.
