



Profit industrial gloves are recommended for the installation of fire protection material. The gloves protect against mechanical risks and are manufactured in accordance to EN 388:2016.

Gloves		Test report		
	Palm	Result	Method	Unit
Abrasion resistance	Number of cycles to breakthrough - lowest value Performance level	> 8000 Level 4	EN 388: 2016	cycles
Puncture resistance	Force recorded - lowest value Performance level	45 Level 1	EN 388: 2016	N
Tear resistance	Total torn tearing force - lowest value Performance level	58 Level 2	EN 388: 2016	N
Blade cut resistance	I1	1,6	EN 388: 2016	Index
	I2	1,6		
	I3	1,7		
	I4	1,7		
	I5	1,6		
	I <sub>mean</sub>	1,6		
	I1(2)	1,6		
	I2(2)	1,5		
	I3(3)	1,5		
	I4(4)	1,6		
I5(5)	1,7			
	I <sub>mean</sub> (2)	1,6		
	Performance level	Level 1		

**Composition**

The Profit gloves are made with 15 gauge, spandex and nylon knitted liners, coated with nitril and finished with a microfine foam.

**Size**

11

**General notes:**

These gloves must be stored properly, i.e. in dry condition. Influences such as humidity, temperature and light, as well as natural changes to materials over a period of time may result in a change of characteristics. An expiry time can not be specified, as this depends on the degree of wear and tear, utilization and the area of use.