

EN 420 Protective Gloves

- Marking



EN 420 Protective Gloves

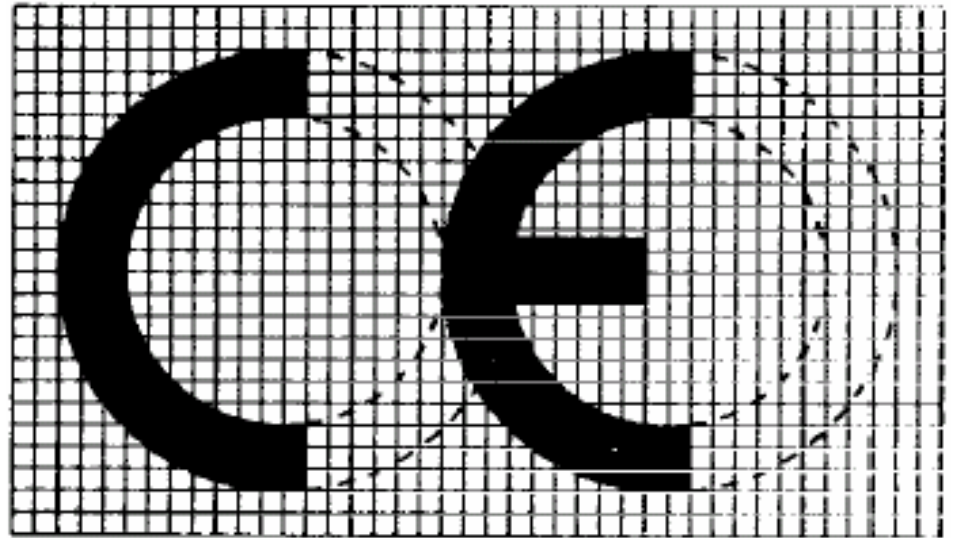
- Marking



EN 420 Protective Gloves

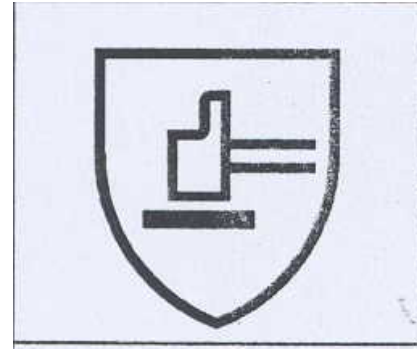
- CE Marking

CE



EN 420 Protective Gloves

- EN 388 Mechanical Properties
 - Abrasion 0-4
 - Cut Resistance 0-5
 - Tear 0-4
 - Puncture Resistance 0-4

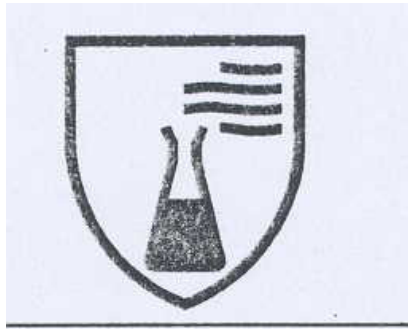


EN 307 Thermal Protection

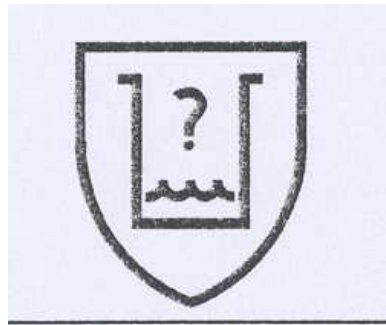
- Flammability 0-4
- Contact Heat 0-5
- Convection Heat 0-4
- Radiation Heat 0-4
- Small Splashing
- Large Splashing



EN 374 Protective Gloves



Chemical Hazard



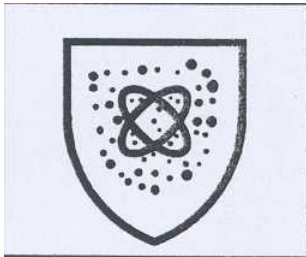
Water Resistance
and Low Chemical
Hazard



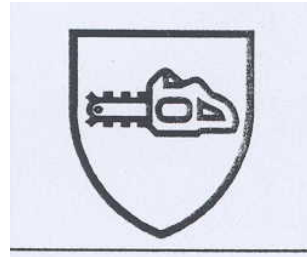
Microorganism Hazard

EN 420 :2003

- Pictogram



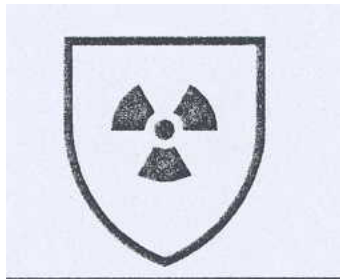
Ionizing radiations



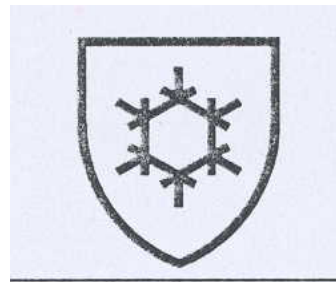
Hand held chain Saw



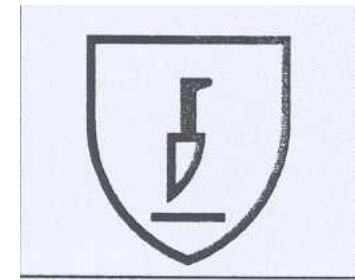
Heat and fire hazards
for firefighters



Radioactive Contamination



Cold Hazard



Impact Cut

User Information

"CE"-TYPE EXAMINATION RESULTS



PROTECTION AGAINST CHEMICALS

According to EN 374 standard.

Liquidproof gloves.

Permeation data : see the enclosed chemical resistance chart.



PROTECTION AGAINST MICRO-ORGANISMS

According to EN 374 standard.



PROTECTION AGAINST MECHANICAL RISKS

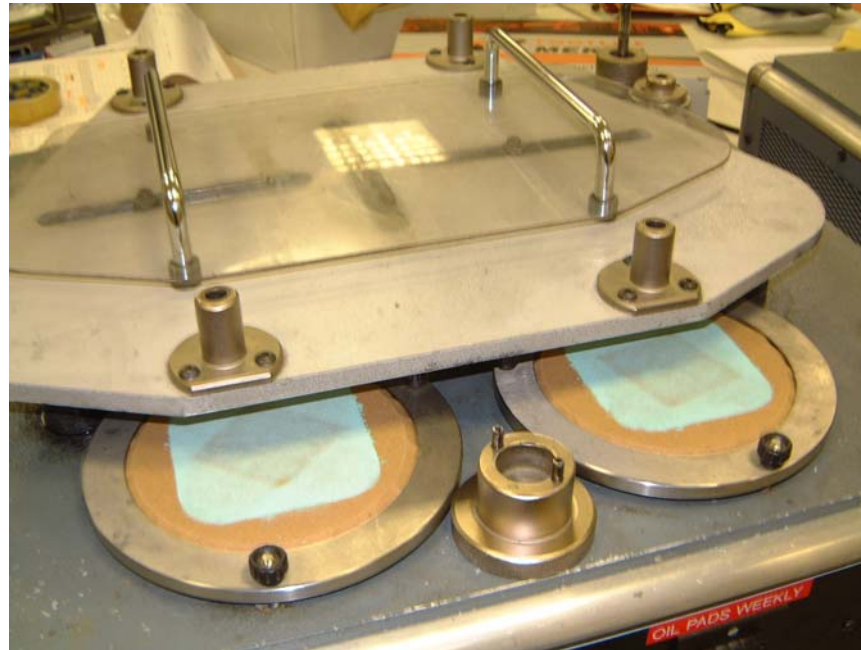
Levels of performance according to EN 388 standard.

4	1	0	2	
				↪ puncture resistance (0 to 4)
				↪ tear resistance (0 to 4)
				↪ blade cut resistance (0 to 5)
				↪ abrasion resistance (0 to 4)

EN 388 Requirements

Level	Abrasion (times of abrasion)	Cut Resistance(Index)	Tear Strength(N)	Puncture(N)
1	100	1.2	10	20
2	500	2.5	2.5	60
3	2000	5	50	100
4	8000	10	75	150
5	-	20	-	-

EN 388 Abrasion Resistance



EN 388 Blade Cut



EN 388 Tearing Strength



EN 388 Puncture Resistance



EN 13594 Motorcyclist Gloves



Bursting Strength



Impact Abrasion