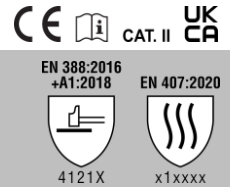


RIFLING G018

MECHANICAL PROTECTION



Features:

Glove designed using a new concept of lining with embossed texture that provides high grip in different working environments.
Increased abrasion resistance thanks to the new lining.
Enhanced thermal insulation, suitable for handling hot objects up to 100 °C during brief contact.
Protective glove particularly recommended for construction industry.
Robust and versatile glove.

Composition

Material: nitrile
Lining: polyester
Gauge: 13
Colour: teal, black



Application:

agriculture, animal farming, building and construction, DIY, wood industry, metalworking industry, textiles and leather industry, fishing, cleaning and services, public utilities, transport and logistics



**HIGH ABRASION RESISTANCE -
RESISTANT TO CONTACT
HEAT**

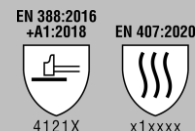
Packaging:

Code	Quantity
G018-D100	1 dozen (12 single packed gloves)
G018-DD00	1 dozen (1 bag containing 12 pairs)
 G018-K100	Carton containing 20 dozen (240 single packed gloves)
 G018-KD00	Carton containing 20 dozen (20 bags containing 12 pairs)

Sizes	6 (XS)	7 (S)	8 (M)	9 (L)	10 (XL)	11 (XXL)
Length	-	-	24cm	25cm	26cm	27cm
	-	-	9.5"	9.9"	10.2"	10.6"

RIFLING G018

MECHANICAL PROTECTION




Safety technical specifications: the PPE is in compliance with essential requirements of (EU) 2016/425 Regulation and the European harmonized standards EN ISO 21420:2020, EN 388:2016+A1:2018, EN 407:2020.

EN ISO 21420:2020	Level	Result reached
Protective gloves - General requirements and test methods	-	COMPLIANT
Protective gloves - Dexterity	1-5	5
Textiles - Determination of pH of aqueous extract	3,5 ≤ pH ≤ 9,5	pH 6,5

EN 388:2016+A1:2018		Level					Resut reached	
		1	2	3	4	5		
	Abrasion resistance (number of frictions)	≥100	≥500	≥2000	≥8000	-	4	
	Cutting test: blade cut resistance (index)	≥1,2	≥2,5	≥5,0	≥10,0	≥20,0	1	
	Tear resistance (N)	≥10	≥25	≥50	≥75	-	2	
	Puncture resistance (N)	≥20	≥60	≥100	≥150	-	1	
	TDM: cutting resistance (N)	A	B	C	D	E	F	X
		≥2	≥5	≥10	≥15	≥22	≥30	
	Impact protection	P			ABSENT		ABSENT	
		Achieved			Test not executed			

If one of the marking indexes is marked with:
letter “X” means that the test wasn’t executed or not applicable;
number “0” means that the test was executed but the minimum performance level hasn’t been achieved.

EN 407:2020			Level				Resut reached
			1	2	3	4	
	Limited flame spread	After flame time (s)	≤15	≤10	≤3	≤2	X
		After glow time (s)	-	≤120	≤25	≤5	
	Contact Heat	Contact temperature T _C (°C)	100	250	350	500	1
		Threshold time t _f (s)	≥15	≥15	≥15	≥15	
	Convective heat	Heat transfer index HTI (s)	≥4	≥7	≥10	≥18	X
	Radiant heat	Heat transfer t ₂₄ (s)	≥7	≥20	≥50	≥95	X
	Small splashes of molten metal	Number of droplets	≥10	≥15	≥25	≥35	X
	Large quantities of molten metal	Cast iron (g)	30	60	120	200	X
If one of the marking indexes is marked with: letter “X” means that the test wasn’t executed or not applicable; number “0” means that the test was executed but the minimum performance level hasn’t been achieved.							