

BLIZZARD®

Winter gloves

Made of seamless terry-loop acrylic knitted fabric (7g).

The palm including the thumb is coated with natural wrinkle latex which ensures excellent grip.

The back is not coated what increases comfort of usage.

The palm features high resistance to tear, which additionally increases the life period of the gloves.

They provide protection against contact with cold.

The gloves are dedicated for work performed in both wet and dry environment, in an autumn – winter season. Recommended for use, among others, in conditions requiring protection against cold, dexterity and resistance to tear, such as mechanical works, transport and clearing of snow.

They are provided with elastic welt finished with coloured thread used for size identification.

The gloves meet general requirements for personal protective equipment provided in Regulation (EU) 2016/425 and in the Harmonised Standards: EN ISO 21420, EN 388 and EN 511.



Technical Information:

Material:	terry-loop acrylic knitted fabric and natural latex coating
Performance level:	2241X, X2X
Sizes:	8, 9, 10, 11
Order numbers:	R-I-BLIZZARD-XX* *insert size for XX

EN 388 Protective gloves against mechanical risks



2241X*

*Performance level	1	2	3	4	5
Resistance to abrasion / cycles	100	500	2000	8000	-
Cut resistance / index	1,2	2,5	5	10	20
Tear strength [N]	10	25	50	75	-
Puncture resistance [N]	20	60	100	150	-
Cut resistance (TDM) [N]	A	B	C	D	E
	2	5	10	15	22
					30

The letter X means that the test was not preformed.

EN 511 Protective gloves against cold



X2X*

*Performance level	1	2	3	4
Resistance to convective cold I_{TR} [m ² K/W]	$0.10 \leq I_{TR} < 0.15$	$0.15 \leq I_{TR} < 0.22$	$0.22 \leq I_{TR} < 0.30$	$0.30 \leq I_{TR}$
Resistance to contact cold R [m ² K/W]	$0.025 \leq R < 0.050$	$0.050 \leq R < 0.100$	$0.100 \leq R < 0.150$	$0.150 \leq R$
Permeability by water	[1]			[0]



2241X



X2X