



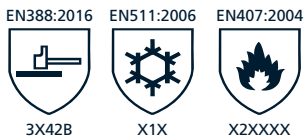
WG-333 ROCK & STONE

The Wonder Grip® WG-333, Rock & Stone, is ideal for all manual tasks when robustness and dexterity are required and provides excellent grip in both wet & dry conditions as well as contact heat resistance. The double latex coating has been specially designed to provide an outstanding grip.

PRODUCT INFORMATION

PROTECTION	General handling, cold resistance, heat contact resistance and low cut resistance
MATERIAL	Coating: Double latex, palm fit Liner: 10 gauge/Cotton & polyester
COLOUR	Black & white melange liner with black palm dip
PACKAGING	12 pairs/polybag; 144 pairs/carton
SIZES	8/M, 9/L, 10/XL

COMPLIANCE



EVALUATION (RATING 1 TO 10)

Dry grip	1	2	3	4	5	6	7	8	9	10
Wet grip	1	2	3	4	5	6	7	8	9	10
Oil grip	1	2								
Dexterity	1	2	3	4	5	6				
Breathability	1	2	3	4	5	6				
Comfort	1	2	3	4	5	6	7	8	9	10

CERTIFICATION

EN388:2016; EN511:2006; EN407:2004

MECHANICAL RATING

ACTPS1: 3X42B; X1X; X2XXXX

ENVIRONMENTS

Mechanics, construction, civil engineering, landscaping, transportation, logistics, highway maintenance, brick, cement, concrete, timber.

RECOMMENDATION

DEXTERITY & COMFORT: Provides excellent grip & dexterity in both wet & dry conditions, as well as contact heat resistance.

DIMENSIONS (Tolerance ± 5%)

SIZE	6/XS	7/S	8/M	9/L	10/XL	11/XXL
Hem colour						
Overall length (mm)		240	255	264	275	285
Palm width (mm)		90	95	97	103	107
Length of middle finger (mm)		75	78	82	88	95
Thickness (µm)		1400	1400	1400	1400	1400
Weight (g/pair)		55	60	67.7	73.6	76.9
Liner weight (g/pair)		39.1	42.6	48.1	52.3	54.6
Coating weight (g/pair)		15.9	17.4	19.6	21.3	22.3

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ACTPS1: 3X42B | X1X | X2XXXX

PERFORMANCE LEVEL

TEST		0	1	2	3	4	5	X
A	Abrasion Resistance Cycles	< 100	100	500	2000	8000		
C	Coup Cut *	Newton's	< 1.2	1.2	2.5	5.0	10.0	20.0
	Gram Conv	< 119g	120g-249g	250g-499g	500g-999g	1000g-1999g	> 2000g	
T	Tear Resistance Newton's	< 10	10	25	50	75		
P	Puncture Newton's	< 20	20	60	100	150		

		A	B	C	D	E	F	X
S	ISO Cut**	Newton's	2	5	10	15	22	30
	Gram Conv	204	509	1020	1530	2243	3059	

		P	F	X
I	Impact TEST			

* Weight needed to cut with 1" (25mm) blade travel

** A Cut 5 Glove with 2000g force is approximately Level D for ISO cut

X = not tested or not applicable

WONDER GRIP® TECHNOLOGY

GRIP

Our focus is on developing gloves that are thin and easy to use whilst providing the best grip through the design and material used for each glove. We believe grip strength will improve safety.

The sponge-like coating on each Wonder Grip® glove mimics the suction cup characteristics found on the tentacles of an octopus. our focus on maximising the quality, durability and grip potential of each Wonder Grip® glove design has significantly enhanced performance in dry, wet and oily conditions.



LATEX

Latex has several advantages such as being soft, slip resistant, and non-rigid even during extremely low temperatures. The Wonder Grip® process has effectively advanced these pertinent characteristics.

