This glove is designed for applications such as working on machinery, working on automobiles and working with hand and power tools to not meet minimum EN420 length requirements, in order to provide increased flexibility for special applications where maximum range of motion is required, a run gift to prevent snagging in tight spaces and to avoid a loose fit which could become trapped in machinery. As such there is no protection of the wrist. The protection against risks or hazards which are not mentioned in this document is not warranted. The level of performance emittended is only valid for the palm of the glove. The levels of performance mentioned are only valid for rew gloves, not washed nor regenerated. These levels of performance are obtained from the tests done according to conditions defined by the applicable standards. Furthermore the sizes are not in accordance with the standard EN420 due to the use of the glove.

applicable standards. Furthermore the sizes are not in accordance with the This glove shall not be in contact with fire. Available sizes Cutter (EN420) 8 (7), 9 (8), 10 (9), 11 (10). Keep in its original packaging under ordinary temperature and humidity conditions and in clean covered and ventilated premises. EN 388: 2003. 1 Abrasion resistance. 18 dec ut resistance, 4 Tear resistance, 3 Puncture resistance. Levels. Abrasion resistance no of cycles 100, 500, 2000, 8000. Blade cut resistance 15, 265, 50, 10.0, 200. Tear resistance 10.25, 50, 75. Puncture resistance 20, 60, 100, 150. EC Type examination for Directive 89/686/EEC (EV) Notified body No 120, SGS UK Ltd.
Unit 202b Worle Parkway, Weston Super Mare, BS22 6WA. UK.

Cutter is a registered trademark

Cutter Work Wear Ltd, 29 The Exchange, Mallard House Business Centre, The Street, Little Bealings, Suffolk, UK IP13 6LT

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LEVEL	1	2	3	4	5
Abraison Resistance No. of cycles	100	500	2000	8000	
Blade Cut Resistance	1.2	2.5	5.0	10.0	20.0
Tear Resistance	10	25	50	75	
Puncture Resistance	20	60	100	150	

C € EN420: 2003 EN388: 2003