



Suitable for impacting and high frequency tools (400Hz+)

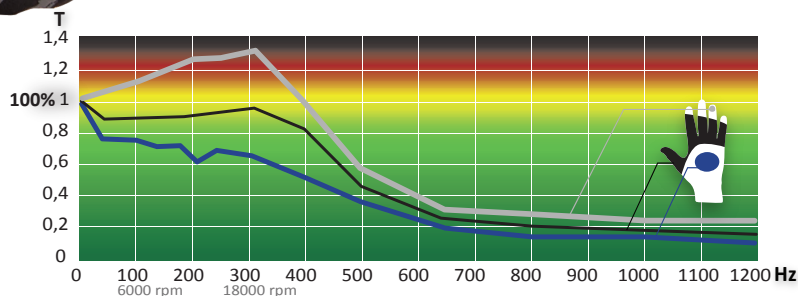
Educational print and extra grip on fingers

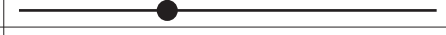


ISO 10819:2013 TRM=0,68, TRH=0,47

TOOL TYPE	IMPACT VIBRATION FLEXI	IMPACT VIBRATION AMPLITUDE	IMPACT VIBRATION+ WINTER	15-1 TRANSIENT VIBRATION
Rivet guns, Impact wrenches, Impact hammers				
High speed multi tools				
Angle grinders				
Sanders & Grinders				
Circular & Jig saws				

TRANSMISSION OF IMPACT VIBRATION



Suitable industries	
Abrasion	0  8000 cycles
Cut	ISO 13997:  (A-F) ANSI:  (A1-A9)
Tear	0  75 N
Puncture	0  150 N
Impact	 
Needle	 25 gg: 
Heat	 
Water & Oil	 
Grip	Dry:  Wet/Oil: 
Breathing	Low  High

EN388



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EN10819



A: ABRASION (1-4)
B: CUT (1-5)
C: TEAR (1-4)
D: PUNCTURE (1-4)
F: ISO CUT (A-F)
P: IMPACT PROTECTION

ISO CUT (A-F)
A ≥ 2 N
B ≥ 5 N
C ≥ 10 N
D ≥ 15 N
E ≥ 22 N
F ≥ 30 N

CE
CAT II

Glove Purpose	Allround vibration glove
Name & Number	Impact Vibration - IMPVIB
Materials	Polyamide, Polyester, Elastane, PU, Elastic Polymer
Colour & Thickness	  Palm: 7,0 mm Back of hand: 0,9 mm
Size & Packing	 1 pairs 24 pairs / carton