







## MASTER-GRIP

### Ice and all surfaces overshoe

- Composition: Rubber and spikes in steel
- Professional or leisure use : Against the risk of slipping and failing when outdoors
- ✓ Range of interchangeable spikes
- ✓ Velcro comfort strap: 3 sizes from 34 to 50 !
- ✓ Can be adapted to all kind of footwear
- ✓ Reusable

REF « MG »

### Interchangeable spikes

Ice-grip Steel	Ice-grip Tungsten	All Road Steel	All road Tungsten
		 (10 mm)	 (13 mm)
<i>Hard and tough icy and snowy surfaces</i>		Outdoors, mountain, mud, forest...	
Ice-grip spikes fixed on Master-Grip		Spikes + Key sold separately	

### Certifications

#### EUROPEAN STANDARDS

○ NF EN ISO 20344 : Slip resistance on ice & snow, cold resistance and spikes corrosion

 **CE PPE CERTIFIED risk II**

Certified organism:  
CTC N° 0075/69367 Lyon - France

#### AMERICAN STANDARDS

○ SATRA TM 144 : 2011: slip resistance on ice

#### EUROPEAN DIRECTIVE: 89/686/CE (personal protective equipment)

CE certification : 0075/1344/161/07/13/0625

Physico-mechanical test			
Test	Slip resistance on ice	Traction properties	Corosion properties
Standard	0.20	200	TY-043
Unit	Friction coefficient	N	/
MASTER-GRIP results	<b>1.03</b>	<b>467</b>	<b>No</b>

Applied method : Int. J. Ind. Ergon 16 (1995), 191-200 / TY-043 work instruction of FIOH

### Sizes



	S			M				XL							
EU Sizes	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48 +
UK Sizes	1	2	3	4	5	6	6.5	7	8	9	10	10.5	11	12	13 +
US Woman	4	5	6	7	7.5	8	8.5	9.5	10	11					
US Man					5.5	6	7	8	8.5	9.5	10	11	11.5	12.5	13 +

For a proper use of the overshoes, it is important to ensure that the overshoes fit neatly over the user's footwear

### Storage and maintenance



- Each pair is packed in a reinforced individual bag.
- Hand washable - Let them dry naturally
- Store in a dry place, away from temperature variation
- Do not use below a temperature of -20°C.
- Spikes should be checked before each use. To be replaced if damaged