

## Technical Data Sheet

 Article-No.: **081308**

 Description: **SOLID SAFETY Chem Max Grip**


SIZES						
-	-	8	9	10	11	-

PRODUCT-DESCRIPTION							
material liner	<input type="checkbox"/> nylon/elasthan	<input type="checkbox"/> cotton	<input type="checkbox"/> HPPE	<input type="checkbox"/> HPPE/nylon/glass/elasthan-yarn	<input type="checkbox"/> cotton/polyester	<input checked="" type="checkbox"/> nylon	<input type="checkbox"/> Steel/HPPE/Spandex/Nylon coated
material coating	<input type="checkbox"/> nitrile-mikrofoam	<input type="checkbox"/> Polyurethane (PU)	<input type="checkbox"/> TPR / PVC	<input type="checkbox"/> latex	<input type="checkbox"/> nitrile	<input checked="" type="checkbox"/> Bi-Polymer	<input type="checkbox"/> Butyl
colour	<input type="checkbox"/> white	<input type="checkbox"/> blue	<input checked="" type="checkbox"/> black	<input type="checkbox"/> mint	<input type="checkbox"/> orange	<input type="checkbox"/> grey	<input checked="" type="checkbox"/> bordeaux
characteristics	<input checked="" type="checkbox"/> fits hands-specific	<input type="checkbox"/> winter-liner	<input checked="" type="checkbox"/> rough finish on palm	<input type="checkbox"/> 15 gg	<input type="checkbox"/> Nubs on the palm	<input type="checkbox"/> touch-screen capable	
protection	<input type="checkbox"/> cut protection	<input checked="" type="checkbox"/> mechanical protection	<input checked="" type="checkbox"/> chemical protection	<input type="checkbox"/> cold protection	<input type="checkbox"/> heat protection		

DETAILS							
dipping levels	<input type="checkbox"/> palm dip	<input type="checkbox"/> knuckles dip	<input type="checkbox"/> full dip	<input checked="" type="checkbox"/> gauntlet			
cuff options	<input type="checkbox"/> knit wrist	<input type="checkbox"/> piping	<input type="checkbox"/> velcro	<input checked="" type="checkbox"/> cuff			
special treatment	<input checked="" type="checkbox"/> anti-wet	<input type="checkbox"/> breathable	<input type="checkbox"/> antimicro-bially treated with the Sanitized® finish		<input type="checkbox"/> GREEN production		

REGULATORY AFFAIRS							
PPE-Regulation (EC) 2016/425	<input type="checkbox"/> Category I	<input type="checkbox"/> Category II	<input checked="" type="checkbox"/> Category III	<input type="checkbox"/> no PPE-article			
Food-Contact (EG) 1935/2004	<input type="checkbox"/> acidic foods	<input type="checkbox"/> aqueous foodsl	<input type="checkbox"/> fatty foods	<input type="checkbox"/> alcoholic foods	<input type="checkbox"/> dry foods	<input checked="" type="checkbox"/> not approved for food-contact	

STANDARDISATION							
EN 388:2016 mechanical risks	abrasion resistance	blade cut resistance Coupe-Test	tear resistance	puncture resistance	blade cut resistance TDM-Test	impact test	
level	4	1	3	1	X		
index	> 8000 tours	Index < 2,5	< 75 N	< 60 N	-		4 1 3 1 X

EN 374-1:2016 chemical risks	chemical	code letter	level	permeation	degradation	ISO 374-1/Type A 
	Methanol	A	2	> 30 min	9,3 %	
	Sodium hydroxide 40%	K	6	> 480 min	4,6 %	
	Sulphuric Acid 96%	L	2	> 30 min	45,3 %	
	Nitric Acid 65%	M	3	> 60 min	62,5 %	
	Hydrogen Peroxide 30%	P	6	> 480 min	-39,3 %	
EN 374-4:2013 degradation	Formaldehyde 37%	T	6	> 480 min	-35,4 %	
EN 374-5:2016 microorganism tightness	The glove is tight against microorganisms (bacteria and fungi). Not tested against viruses					AKLMPT ISO 374-5:2016 

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STANDARDISATION							
<b>EN 407:2020</b> thermal risks (heat / fire)	limited flame spread	contact heat	convective heat	radiant heat	Small splashes of molten metal	Large quantities of molten metal	
level	not applicable						
<b>EN 511:2006</b> cold	convective cold	contact cold	impermeability to water				
level	not applicable						
<b>EN 420:2010</b> protective gloves	The glove meets the requirements according to EN 420:2010						
<b>EN 16350</b> electrostatic properties	not applicable						

LOGISTIC DATA SUBPACKING			
<b>general information</b>			
material	PE-bag		
pair per subpacking	6		
EAN subpacking size 6	-		
EAN subpacking size 7	-		
EAN subpacking size 8	4044941710853		
EAN subpacking size 9	4044941710877		
EAN subpacking size 10	4044941710891		
EAN subpacking size 11	4044941710914		
EAN subpacking size 12	-		
<b>measures &amp; size</b>			
length	-		
width	-		
height	-		
<b>weights</b>			
size	net weight	gross weight	
6	-	-	
7	-	-	
8	1.210 g	1.215 g	
9	1.270 g	1.275 g	
10	1.320 g	1.325 g	
11	1.360 g	1.365 g	
12	-	-	

LOGISTIC DATA OUTER PACKING			
<b>general information</b>			
material	carton		
subpacking per outer packing	12		
EAN outer packing size 6	-		
EAN outer packing size 7	-		
EAN outer packing size 8	4044941710860		
EAN outer packing size 9	4044941710884		
EAN outer packing size 10	4044941710907		
EAN outer packing size 11	4044941710921		
EAN outer packing size 12	-		
<b>measures &amp; size</b>			
length	400 mm		
width	400 mm		
height	380 mm		
<b>weights</b>			
size	net weight	gross weight	
6	-	-	
7	-	-	
8	14.580 g	15.080 g	
9	15.300 g	15.800 g	
10	15.900 g	16.400 g	
11	16.380 g	16.880 g	
12	-	-	

LOGISTIC DATA PALETTE			
<b>general information</b>			
kind of palette	euro-palette		
<b>measures &amp; size</b>			
cartons per layer	6		
layers per palette	4		
height of the palette	167 cm		
<b>weights</b>			
size	net weight	gross weight	
6	-	-	
7	-	-	
8	362 g	387 g	
9	379 g	404 g	
10	394 g	419 g	
11	405 g	430 g	
12	-	-	

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changes and errors excepted