

Technical Data Sheet

 Article-No.: **081306**

 Description: **SOLID SAFETY Chem B Full**


SIZES						
-	7	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 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 type="checkbox"/> Bi-Polymer	<input checked="" 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 type="checkbox"/> pink
characteristics	<input checked="" type="checkbox"/> fits hands-specific	<input type="checkbox"/> winter-liner	<input type="checkbox"/> rough finish on palm	<input checked="" type="checkbox"/> 0,35 mm palm thickness	<input type="checkbox"/> nubs on the palm	<input type="checkbox"/> touch-screen capable	
protection	<input type="checkbox"/> cut protection	<input 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				

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 mechanical risks	abrasion resistance	blade cut resistance Coupe-Test	tear resistance	puncture resistance	blade cut resistance TDM-Test	impact test
level	not applicable					
index						

EN 374-1 chemical risks	chemical	code letter	level	permeation	degradation	ISO 374-1/Type A
	Methanol	A	6	> 480 min	4,6 %	
	Acetone	B	5	> 240 min	3,4 %	
	Ethylacetate	I	2	> 30 min	30,1 %	
	Sodium hydroxide 40%	K	6	> 480 min	-22,2 %	
	Sulphuric Acid 96%	L	4	> 120 min	33,5 %	
	Acetic Acid 99%	N	6	> 480 min	-26,3 %	
EN 374-4 degradation	Ammonium Hydroxide 25%	O	6	> 480 min	-15,7 %	ABIKNOT
	Formaldehyde 37%	T	6	> 480 min	-6,4 %	
	EN 374-5 microorganism tightness	The glove is tight against microorganisms (viral, bacteria and fungi). Test according to ISO 16604 - method B.				

Technical Data Sheet

Article-No.: **081306**
Description: **SOLID SAFETY Chem B Full**



STANDARDISATION						
EN 407 thermal risks (heat / fire) level	limited flame spread	contact heat	convective heat	radiant heat	Small splashes of molten metal	Large quantities of molten metal
	not applicable					
EN 511 cold level	convective cold	contact cold	impermeability to water			
	not applicable					
EN ISO 21420:2020 protective gloves	The glove meets the requirements according to EN ISO 21420:2020					
EN 16350 electrostatic properties	The glove fulfils the general requirements according to EN 16350. Measurement results: $1 \times 10^8 \text{ Ohm}$					

LOGISTIC DATA SUBPACKING		
general information		
material	PE-bag	
pair per subpacking	1	
EAN subpacking size 6	-	
EAN subpacking size 7	4044941707938	
EAN subpacking size 8	4044941707952	
EAN subpacking size 9	4044941707976	
EAN subpacking size 10	4044941707990	
EAN subpacking size 11	4044941708010	
EAN subpacking size 12	-	
measures & size		
length	-	
width	-	
height	-	
weights		
size	net weight	gross weight
6	-	-
7	76 g	81 g
8	84 g	89 g
9	92 g	97 g
10	101 g	106 g
11	109 g	114 g
12	-	-

LOGISTIC DATA OUTER PACKING		
general information		
material	carton	
subpacking per outer packing	36	
EAN outer packing size 6	-	
EAN outer packing size 7	4044941707945	
EAN outer packing size 8	4044941707969	
EAN outer packing size 9	4044941707983	
EAN outer packing size 10	4044941708003	
EAN outer packing size 11	4044941708027	
EAN outer packing size 12	-	
measures & size		
length	580 mm	
width	380 mm	
height	190 mm	
weights		
size	net weight	gross weight
6	-	-
7	2.916 g	3.416 g
8	3.204 g	3.704 g
9	3.492 g	3.992 g
10	3.816 g	4.316 g
11	4.104 g	4.604 g
12	-	-

LOGISTIC DATA PALETTE		
general information		
kind of palette	euro-palette	
measures & size		
cartons per layer	4	
layers per palette	8	
height of the palette	167 cm	
weights		
size	net weight	gross weight
6	-	-
7	109 g	134 g
8	119 g	144 g
9	128 g	153 g
10	138 g	163 g
11	147 g	172 g
12	-	-

rev-no.: 8
date: 03.01.2024

changes and errors excepted