



# CHEMICAL RESISTANCE LIST

■ Not Recommended 
 ■ Fair 
 ■ Good 
 ■ Excellent

CHEMICAL SUBSTANCE	JENS SERIES										SECURA SERIES				S.A. SERIES										MASTER SERIES										FREEDOM SERIES							
	JAN	MULTIAN	MEGAN	JANNIK	MULTIANIK	MEGANIK	PAUF	MULTIPAUF	MEGAPAU	FLUDUF	MULTIFLUDUF	MEGARLUDUF	EOLON	EGREX	MINT	SAFRON	LUD	THEO	ANTON	ANTOVA	SUPERMAX	SUPERMAVE	DOLMIT	SUPERMAX B	SUPERMAVE B	HOLZMAX	HOLZMAVE	ODMO	RED	KALIS	JOHN	TILL	TOMMY	TIM	CHAMPION	MASTER	CAPTAIN	FOST	UVE	ULF	DNDY	
<b>Ethers</b>																																										
49. dibenzyl ether	[Resistance grid]																																									
<b>Amines</b>																																										
50. triethanol amine	[Resistance grid]																																									
<b>Esters</b>																																										
51. amylacetate	[Resistance grid]																																									
52. dibutylphthalate	[Resistance grid]																																									
53. dioctylphthalate	[Resistance grid]																																									
54. ethyl acetate	[Resistance grid]																																									
55. ethyl formate	[Resistance grid]																																									
56. methyl formate	[Resistance grid]																																									
<b>Mineral Oils and Fats</b>																																										
57. engine oil	[Resistance grid]																																									
58. cutting oil	[Resistance grid]																																									
59. mineral oil	[Resistance grid]																																									
60. boarding oil	[Resistance grid]																																									
<b>Vegetable and Animal Oils and Fats</b>																																										
61. margarine	[Resistance grid]																																									
62. mayonnaise	[Resistance grid]																																									
63. lactic	[Resistance grid]																																									
64. butter	[Resistance grid]																																									
65. bean oil	[Resistance grid]																																									
66. coconut oil	[Resistance grid]																																									
67. fish oil	[Resistance grid]																																									
68. beef suet	[Resistance grid]																																									
69. higher alcohols	[Resistance grid]																																									
70. higher fatty acids	[Resistance grid]																																									
<b>Hydrocarbons</b>																																										
71. xylene	[Resistance grid]																																									
72. gasoline	[Resistance grid]																																									
73. cyclohexane	[Resistance grid]																																									
74. kerosene	[Resistance grid]																																									
75. naphta	[Resistance grid]																																									
76. petroleum	[Resistance grid]																																									
77. refined petrol	[Resistance grid]																																									
<b>Alcohols</b>																																										
78. butyl alcohol	[Resistance grid]																																									
79. hexyl alcohol	[Resistance grid]																																									
80. isopropyl alcohol	[Resistance grid]																																									
81. methyl alcohol	[Resistance grid]																																									
82. octyl alcohol	[Resistance grid]																																									
83. diethylene glycol	[Resistance grid]																																									
84. glycerine	[Resistance grid]																																									
<b>Chlorinated Hydrocarbons</b>																																										
85. methylene chloride	[Resistance grid]																																									
86. trichloro ethylene	[Resistance grid]																																									
87. tetrachloro ethylene	[Resistance grid]																																									
<b>Aldehydes</b>																																										
88. acetaldehyde	[Resistance grid]																																									
89. benzaldehyde	[Resistance grid]																																									
90. formaldehyde	[Resistance grid]																																									
<b>Ketones</b>																																										
91. acetone	[Resistance grid]																																									
92. cyclohexanone	[Resistance grid]																																									
93. methylethylketone	[Resistance grid]																																									
<b>Miscellaneous</b>																																										
94. detergents	[Resistance grid]																																									
95. sugar solution	[Resistance grid]																																									
96. paint remover	[Resistance grid]																																									

The boots testing for chemical protection is performed in a laboratory environment. Obviously, lab conditions are never the same as the real life situations or working conditions, therefore we strongly recommend to pay attention to chemicals typology and their concentration as well as keeping the boots in good state.

CHEMICAL SUBSTANCE	GOMMAFORTE SERIES							STYLE SERIES					ALL DAY SERIES				COMFORT SERIES			LOGIMAX SERIES				ACTION SERIES				MUCK BOOT SERIES														
	WINNER	WINNER B	FARM	COFFINRY	FOREST	EVERGREEN	RIVER	BAULLA L	BAULLA S	ASCOT B	ASCOT S	ASCOT F	GAUSSIA	THE BOTTOM	LYON	VCHY	CHAMBERY	MDU	MDIC	MICHEL S	MELD	NPI	MAX PU	MAX PUB	MULTIMAX PU	MEGANMAX PU	SWIFD	DASSER	SHIELD	GUARD	MILY	IGRY	TACK	WEAR	TYNE	ALON	TRAY	ESK	HUMBER			
<b>Ethers</b>																																										
49. dibenzyl ether	[Resistance grid]																																									
<b>Amines</b>																																										
50. triethanol amine	[Resistance grid]																																									
<b>Esters</b>																																										
51. amylacetate	[Resistance grid]																																									
52. dibutylphthalate	[Resistance grid]																																									
53. dioctylphthalate	[Resistance grid]																																									
54. ethyl acetate	[Resistance grid]																																									
55. ethyl formate	[Resistance grid]																																									
56. methyl formate	[Resistance grid]																																									
<b>Mineral Oils and Fats</b>																																										
57. engine oil	[Resistance grid]																																									
58. cutting oil	[Resistance grid]																																									
59. mineral oil	[Resistance grid]																																									
60. boarding oil	[Resistance grid]																																									
<b>Vegetable and Animal Oils and Fats</b>																																										
61. margarine	[Resistance grid]																																									
62. mayonnaise	[Resistance grid]																																									
63. lactic	[Resistance grid]																																									
64. butter	[Resistance grid]																																									
65. bean oil	[Resistance grid]																																									
66. coconut oil	[Resistance grid]																																									
67. fish oil	[Resistance grid]																																									
68. beef suet	[Resistance grid]																																									
69. higher alcohols	[Resistance grid]																																									
70. higher fatty acids	[Resistance grid]																																									
<b>Hydrocarbons</b>																																										
71. xylene	[Resistance grid]																																									
72. gasoline	[Resistance grid]																																									
73. cyclohexane	[Resistance grid]																																									
74. kerosene	[Resistance grid]																																									
75. naphta	[Resistance grid]																																									
76. petroleum	[Resistance grid]																																									
77. refined petrol	[Resistance grid]																																									
<b>Alcohols</b>																																										
78. butyl alcohol	[Resistance grid]																																									
79. hexyl alcohol	[Resistance grid]																																									
80. isopropyl alcohol	[Resistance grid]																																									
81. methyl alcohol	[Resistance grid]																																									
82. octyl alcohol	[Resistance grid]																																									
83. diethylene glycol	[Resistance grid]																																									
84. glycerine	[Resistance grid]																																									
<b>Chlorinated Hydrocarbons</b>																																										
85. methylene chloride	[Resistance grid]																																									
86. trichloro ethylene	[Resistance grid]																																									
87. tetrachloro ethylene	[Resistance grid]																																									
<b>Aldehydes</b>																																										
88. acetaldehyde	[Resistance grid]																																									
89. benzaldehyde	[Resistance grid]																																									
90. formaldehyde	[Resistance grid]																																									
<b>Ketones</b>																																										
91. acetone	[Resistance grid]																																									
92. cyclohexanone	[Resistance grid]																																									
93. methylethylketone	[Resistance grid]																																									
<b>Miscellaneous</b>																																										
94. detergents	[Resistance grid]																																									
95. sugar solution	[Resistance grid]																																									
96. paint remover	[Resistance grid]																																									