

Showa (Best) CHM (Chem Master) Neoprene Gloves

Chemical Resistance Guide



**SHCWA.****CHM**

UNSUPPORTED LATEX/NEOPRENE COATING WITH AN EMBOSSED GRIP

A flexible glove that absorbs perspiration and protects the hand from a wide range of chemicals as well as providing good grip. Double-dipped for long-lasting resistance.

FEATURES

- › Resistant to a broad range of chemicals
- › Impermeable for working in damp or greasy environments
- › Self-flushing tractor-tread grip encourages fluids to run-off
- › Cuff prevents dirt from entering the glove
- › Surface provides good grip and wet substances can be repelled
- › Blue colour spotted when the coating is damaged
- › Packaging that helps finding the right model in displays
- › Wrist well protected
- › Thickness: 0.66mm



SUITABLE FOR

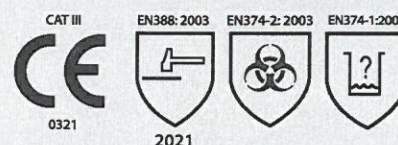
Typical Industries

- Aerospace
- Automotive
- Chemical
- Manufacturing

Applications

- Acid Components
- Assembly
- Battery Manufacturing
- Chemical Processing
- Pesticide Maintenance
- Printing Maintenance

CERTIFICATION



See overleaf for explanation



PRODUCT INFORMATION

MATERIALS	LINER:	Cotton Flock
	COATING:	Neoprene on Latex
COLOUR	Blue/Black	
LENGTH (mm)	305	
CUFF STYLE	Straight	

RECOMMENDATIONS FOR USE

- Store away from light and humidity
- Rinse the gloves in running water before removing, using a neutral detergent if necessary
- Do not wear gloves when there is a risk of entanglement by moving parts of machines.
- Potential allergens: carbamate and natural rubber latex

ORDERING DETAILS

SIZE	CODE	PACKAGING
7/S	BSTCHMS1	12 pairs per bag 144 pairs per case
8/M	BSTCHMS2	
9/L	BSTCHMS3	
10/XL	BSTCHMS4	

CERTIFICATION LEGENDS



MECHANICAL
HAZARDS
EN 388

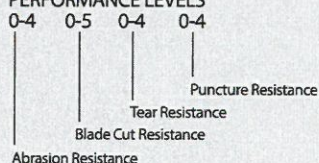


LOW CHEMICAL
RESISTANCE
EN 374



MICRO-ORGANISMS
EN 374

PERFORMANCE LEVELS



ABOUT GLOBUS

World leader in protecting hands, Globus serves organisations with bespoke hand protection solutions built from a professional range of high performance protective gloves.

Globus is proud to offer bespoke solutions that deliver robust commercial benefits not just safety improvements. We have an enviable track record in helping to reduce hand accident rates whilst delivering improved comfort and productivity as well as waste and cost reductions.

Globus applies its expertise across a spectrum of industries, meeting and exceeding a diverse range of hand protection requirements; from the rigorous demands of the petrochemical and construction industries to the complexities of clean room and aerospace manufacturing.

Find out why leading companies rely on a solution from Globus to help implement a comprehensive hand protection policy. Contact us today.

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Chemical Tested	CAS Number	Concentration	ASTM F 739 Permeation Heavy Exposure Breakthrough Time in Minutes	Rate in $\mu\text{g}/\text{cm}^2/\text{min}$	EN 374 Rating (0 to 6)	ASTM F1383 Permeation Limited Exposure Breakthrough Time in Minutes	Rate in $\mu\text{g}/\text{cm}^2/\text{min}$	EN 374 Rating (0 to 6)	5 Min.	30 Min.	60 Min.	240 Min.
Acetaldehyde	75-07-0	100%	7	73	0	9	2	0	>E	E	E	F
Acetic Acid	64-19-7	84%	>480	ND	6	>240	ND	5	>E	E	E	E
Acetone	67-64-1	100%	13	91	1	17	11	1	>E	E	E	E
Acetonitrile	75-05-8	100%	4	126	0	15	3	1	>E	E	E	E
Acetophenone	98-86-2	100%	NR	NR	0	60	45	3	>G	P	NR	NR
Acetoxycetyl Chloride	13831-31-7	100%	120	220	4	130	146	4	>E	E	E	G
Acrylamide	79-06-1	50%	>480	ND	6	>240	ND	5	>E	E	E	E
Acrylonitrile	107-13-1	100%	8	11	0	16	17	1	>E	E	E	E
Alkasol 27	90111-76-3	10%	>480	ND	6	>240	ND	5	>E	E	E	E
Allyl Alcohol	107-18-6	99%	49	12	2	49	6	2	>E	E	E	G
Alodine 1000 Solution	97631-99-6	1%	>480	ND	6	>240	ND	5	>E	E	E	E
Alodine 1200s Solution	93755-29-8	2%	>480	ND	6	>240	ND	5	>E	E	E	E
Ammonium Hydroxide	1336-21-6	29%	>480	ND	6	>240	ND	5	>E	E	E	E
Amyl Acetate	628-63-7	100%	NR	NR	0	32	79	2	>G	F	P	NR
Amyl Alcohol	71-41-0	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Aniline	62-53-3	100%	NR	NR	0	>240	ND	5	>NT	NT	NT	NT
Antimony Tributyrate	53856-17-0	95%	>480	ND	6	>240	ND	5	>NT	NT	NT	NT
Aqua Regia	8007-56-5	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Battery Acid	7664-93-9	47%	>480	ND	6	>240	ND	5	>E	E	E	E
Benzaldehyde	100-52-7	100%	NR	NR	0	44	33	2	>G	P	P	NR
Benzene	71-43-2	100%	NR	NR	0	9	102	0	>P	NR	NR	NR
Benzene, 1-chloro-4-trifluoro	98-56-6	100%	25	252	1	30	87	2	>E	F	P	NR

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Benzene	98-08-8	100%	24	241	1	19	322	1	>E	P	NR	NR
Trifluoromethyl												
Benzene, 1-chloro-2-methyl	25168-05-2	100%	16	125	1	19	33	1	>P	NR	NR	NR
Benzene, dichloro-4-trifluoro	328-84-7	100%	35	877	2	60	138	3	>G	F	P	NR
Benzyl Alcohol	100-51-6	100%	3	398	0	>240	ND	5	>E	E	E	E
Blasocut 2000 Universal	98608-26-6	70%	>480	ND	6	>240	ND	5	>E	E	E	E
Blasocut 2000 Universal	98608-26-6	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Blasocut 4000	94742-52-7	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Bleach: Sodium Hypochlorite (4-6%)	7681-52-9	6%	>480	ND	6	>240	ND	5	>E	E	E	E
Boric Acid-sulfuric Acid	90043-35-4	6%	>480	ND	6	>240	ND	5	>E	E	E	E
Boric Acid-sulfuric Acid	90043-35-4	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Bromoethyl Acetate, 2-	927-68-4	100%	31	88	2	33	28	2	>NT	NT	NT	NT
Bromoform	75-25-2	100%	NR	NR	0	16	53	1	>P	NR	NR	NR
Brulin Mp 1793 Hydrocarbon Mixture	64742-48-9	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Butanol	71-36-3	100%	125	1	4	130	0.65	4	>E	E	E	E
Butoxypropanol	5131-66-8	100%	123	6	4	>240	ND	5	>E	E	E	E
Butoxytriglycol	143-22-6	100%	>480	ND	6	>240	ND	5	>E	E	E	E

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Butyl Acetate	123-86-4	100%	NR	NR	0	21	92	1	>G	P	P	P
Butyl Acrylate	141-32-2	100%	20	54	1	20	40	1	>G	P	NR	NR
Butyl Carbitol	112-34-5	100%	99	0.7	3	>240	ND	5	>E	NT	E	E
Butyl Cellosolve	111-76-2	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Butyl Dipropasol	29911-28-2	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Butyl Toluene P-tert-	98-51-1	100%	NR	NR	0	>240	ND	5	>G	F	P	NR
Butylamine	109-73-9	100%	NR	NR	0	NT	NT	NT	>P	P	P	NR
Caprinus U												
Multigrade Railroad Oil	66532-00-0	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Carbitol Acetate	112-15-2	100%	>480	ND	6	>240	ND	5	>E	G	G	F
Carbon												
Tetrachloride	56-23-5	100%	NR	NR	0	31	138	2	>F	NR	NR	NR
Cascade Columbia 3 Part A	90112-34-7	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Cellosolve Acetate	110-80-5	100%	31	93	2	52	23	2	>E	G	G	F
Chevron Jet Fuel A	94742-80-1	100%	54	60	2	NT	NT	NT	>E	E	E	G
Chlorobenzene	108-90-7	100%	NR	NR	0	8	78	0	>P	NR	NR	NR
Chloroform	67-66-3	100%	NR	NR	0	10	151	1	>NR	NR	NR	NR
Chromic Acid	1333-82-0	50%	>480	ND	6	>240	ND	5	>E	E	E	E
Citra-safe												
Deodorizer	95989-27-5	100%	39	122	2	NT	NT	NT	>NR	NR	NR	NR
Citric Acid	77-92-9	30%	>480	ND	6	>240	ND	5	>E	E	E	E

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<u>Citrus Terpenes Mixture</u>	68956-56-9	100%	81	25	3	>240	ND	5	>E	G	G	G
<u>Cresols</u>	1319-77-3	100%	>480	ND	6	>240	ND	5	>E	E	E	G
<u>Cumene</u>	98-82-8	100%	17	65	1	22	7	1	>P	NR	NR	NR
<u>Cyclohexane</u>	110-82-7	100%	25	37	1	26	15	1	>E	E	G	NR
<u>Cyclohexanol</u>	108-93-0	100%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Cyclohexanone</u>	108-94-1	100%	NR	NR	0	33	8	2	>G	P	P	NR
<u>Daraclean 282</u>	90112-34-9	100%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Deoxidizer 16</u>	97664-39-5	40%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Desoclean 45</u>	90067-63-1	50%	11	248	1	NT	NT	NT	>E	G	G	F
<u>Desoclean 45 Mixture</u>	90067-63-1	100%	11	248	1	NT	NT	NT	>E	G	G	F
<u>Di-isobutyl Ketone</u>	108-83-8	100%	122	0.3	4	>240	ND	5	>E	E	E	E
<u>Dibutyl Phthalate N</u>	84-74-2	100%	>480	ND	6	>240	ND	5	>E	E	E	G
<u>Dichlorobenzene O</u>	95-50-1	100%	NR	NR	0	14	43	1	>F	NR	NR	NR
<u>Dichloroethane 1,2</u>	107-06-2	100%	NR	NR	0	25	155	1	>F	NR	NR	NR
<u>Diesel Fuel</u>	77650-28-3	100%	>480	ND	6	>240	ND	5	>E	E	E	G
<u>Diethanolamine</u>	111-42-2	100%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Diethylamine</u>	109-89-7	100%	NR	NR	0	10	193	1	>G	P	P	NR
<u>Diethylene Glycol</u>	111-46-6	99%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Diethylene Glycol Monomethyl Ether</u>	111-77-3	100%	>480	ND	6	>240	ND	5	>E	E	E	E

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Diethylene Glycol	6881-94-3	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Monopropyl Ether												
Dimethyl Formamide	68-12-2	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Dimethyl Sulfate	77-78-1	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Dimethylacetamide												
N,n-Dimethylsulfoxide	127-19-5	100%	>480	ND	6	>240	ND	5	>E	G	G	G
	67-68-5	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Dinitrol Av30 Spray	94894-36-1	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Dinitrol Av8 Mod	94742-48-1	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Dinitrotoluene (40% In Roh)												
	121-14-2	40%	>480	ND	6	>240	ND	5	>NT	NT	NT	NT
Dioxane 1,4-	123-91-1	100%	NR	NR	0	21	90	1	>G	NT	P	P
Divinyl Benzene	1321-74-0	100%	NR	NR	0	72	21	3	>F	NR	NR	NR
Donax Tq												
Transmission Fluid	60486-00-0	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Dowtherm												
Biphenyl	92-52-4	27%	NR	NR	0	NR	NR	0	>G	F	P	NR
Dubl-chek												
Penetrant Mixture	68131-40-8	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Epichlorohydrin	106-89-8	100%	21	25	1	28	28	1	>E	G	G	G
Ethanol	64-17-5	100%	79	1	3	>240	ND	5	>E	E	E	E
Ethanamine	141-43-5	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Ethoxytriglycol	112-50-5	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Ethyl Acetate	141-78-6	100%	8	154	0	30	58	2	>G	F	F	F
Ethyl Benzene	100-41-4	100%	NR	NR	0	13	87	1	>P	NR	NR	NR
Ethyl Butanol	97-95-0	100%	>480	ND	6	>240	ND	5	>E	E	E	E

Chemical Tested	CAS Number	Concentration	ASTM F 739 Permeation Resistance to Heavy Exposure Breakthrough Time in Minutes	Rate in $\mu\text{g}/\text{cm}^2/\text{min}$	EN 374 Rating (0 to 6)	ASTM F1383 Permeation Resistance to Limited Exposure Breakthrough Time in Minutes	Rate in $\mu\text{g}/\text{cm}^2/\text{min}$	EN 374 Rating (0 to 6)	5 Min.	30 Min.	60 Min.	240 Min.
Ethyl Ether	60-29-7	100%	7	505	0	11	66	1	>G	F	F	F
Ethylene Glycol	107-21-1	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Ethylene Glycol												
Monohexyl Ether	112-25-4	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Ethylenediamine	107-15-3	99%	>480	ND	6	>240	ND	5	>E	E	E	E
Fcc-55	90108-10-2	100%	9	265	0	NT	NT	NT	>G	P	P	NR
Fluoboric Acid	16872-11-0	49%	>480	ND	6	>240	ND	5	>E	E	E	E
Formaldehyde	50-00-0	37%	>480	ND	6	>240	ND	5	>E	E	E	E
Formic Acid	64-18-6	90%	>480	ND	6	>240	ND	5	>E	E	E	E
Freon 113	76-13-1	100%	70	7	3	86	4	3	>E	E	E	E
Furfural	98-01-1	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Gasoline (unleaded)	8006-61-9	100%	NR	NR	0	24	39	1	>E	F	G	NR
Glutaraldehyde	111-30-8	50%	>480	ND	6	>240	ND	5	>E	E	E	E
Heptane	142-82-5	100%	34	67	2	50	0.6	2	>E	E	E	E
Hexane	110-54-3	100%	24	144	1	30	69	2	>E	E	E	E
Hexene	592-41-6	100%	15	134	1	NT	NT	NT	>E	G	G	G
Hexyl Carbitol												
Solvent	112-59-4	100%	>480	ND	6	>240	ND	5	>E	E	E	G
Huntsman												
Dimethylcyclohexyl Amine	98-94-2	100%	60	23	3	NT	NT	NT	>NT	NT	NT	NT
Huntsman												
Dimethylpiperazine	106-58-1	100%	30	201	2	NT	NT	NT	>NT	NT	NT	NT
Huntsman Jeffcat												
Dmdee	6425-39-4	100%	165	3	4	NT	NT	NT	>NT	NT	NT	NT

Chemical Tested	CAS Number	Concentration	ASTM F 739 Permeation Resistance to Heavy Exposure Breakthrough Time in Minutes	Rate in µg/cm ² / min	EN 374 Rating (0 to 6)	ASTM F1383 Permeation Resistance to Limited Exposure Breakthrough Time in Minutes	Rate in µg/cm ² / min	EN 374 Rating (0 to 6)	5 Min.	30 Min.	60 Min.	240 Min.
Huntsman	7529-22-8	65%	>480	ND	6	>240	ND	5	>NT	NT	NT	NT
Methylmorpholine												
Hydrazine Hydrate	302-01-2	85%	>480	ND	6	>240	ND	5	>E	E	E	E
Hydrazine, Dimethyl	57-14-7	100%	15	NR	1	NT	NT	NT	>NT	NT	NT	NT
Hydrochloric Acid	7647-01-0	10%	>480	ND	6	>240	ND	5	>E	E	E	E
Hydrochloric Acid	7647-01-0	37%	>480	ND	6	>240	ND	5	>E	E	E	E
Hydrochloric Acid	7647-01-0	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Hydrofluoric Acid	7664-39-3	48%	150	47	4	NT	NT	NT	>NT	NT	NT	NT
Hydrogen Chloride (gas)	1/2/7647	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Hydrogen Peroxide	7722-84-1	30%	>480	ND	6	>240	ND	5	>E	E	E	E
Iso Amyl Acetate	123-92-2	100%	NR	NR	0	25	47	1	>G	P	NR	NR
Iso Amyl Alcohol	123-51-3	100%	120	1.2	4	126	0.6	4	>E	E	E	E
Iso-butanol	78-83-1	100%	117	0.4	3	>240	ND	5	>E	E	E	E
Iso-octane	540-84-1	100%	151	4	4	>240	ND	5	>E	E	E	E
Isopropyl Acetate	108-21-4	98%	15	211	1	22	41	1	>F	P	P	P
Isopropyl Alcohol	67-63-0	100%	111	1	3	>240	ND	5	>E	E	E	E
Jet Fuel Jp-4	94742-47-9	100%	24	341	1	NT	NT	NT	>E	E	G	G
Jet Fuel Jp-8	98008-20-6	100%	127	82	4	NT	NT	NT	>E	E	E	G
Kerosene	8008-20-6	100%	87	72	3	>240	ND	5	>E	E	G	G
Lacquer Thinner												
1025 Star Brand	74475-85-6	100%	NR	NR	0	NT	NT	NT	>G	P	NR	NR
Lacquer Thinner												
305 Acme Brand	80108-88-6	100%	NR	NR	0	NT	NT	NT	>G	P	NR	NR

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Lacquer Thinner	70108-88-6	100%	NR	NR	0	NT	NT	NT	>F	NR	NR	NR
887 Acme Brand												
Lacquer Thinner Ez Brand	90108-88-6	100%	NR	NR	0	NT	NT	NT	>F	P	NR	NR
Lacquer Thinner												
Rk120 Sherwin Williams	94475-85-6	100%	NR	NR	0	NT	NT	NT	>G	F	P	NR
Lacquer Thinner												
Rk22 Sherwin Williams Brand	84475-85-6	100%	NR	NR	0	NT	NT	NT	>E	F	P	NR
Lactic Acid	50-21-5	85%	>480	ND	6	>240	ND	5	>E	E	E	E
Lauric Acid (35% EtOH)	143-07-7	35%	>480	ND	6	>240	ND	5	>E	E	E	E
Limonene D-	5989-27-5	100%	NR	NR	0	>240	ND	5	>G	P	NR	NR
Madrella P 150 Oil	56930-00-0	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Mek/sba	90078-92-3	100%	15	68	1	NT	NT	NT	>E	E	E	G
Methanol	67-56-1	100%	34	5	2	45	0.5	2	>E	E	E	E
Methoxytriethylglycol	112-35-6	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Methyl Acetate	79-20-9	100%	8	186	0	14	37	1	>G	G	G	G
Methyl Ethyl Ketone	78-93-3	100%	11	121	1	14	65	1	>G	G	F	F
Methyl Ethyl Ketoxime	96-29-7	100%	>480	ND	6	>240	ND	5	>E	E	E	E
Methyl Iodide	74-88-4	100%	NR	NR	0	1	151	0	>NR	NR	NR	NR
Methyl Isobutyl Ketone	108-10-1	100%	NR	NR	0	36	26	2	>E	E	P	P

Chemical Tested	CAS Number	Concentration	ASTM F 739 Permeation Resistance to Heavy Exposure Breakthrough Time in Minutes	Rate in µg/cm ² / min	EN 374 Rating (0 to 6)	ASTM F1383 Permeation Resistance to Limited Exposure Breakthrough Time in Minutes	Rate in µg/cm ² / min	EN 374 Rating (0 to 6)	5 Min.	30 Min.	60 Min.	240 Min.
<u>Methyl Isobutyl Ketoxime</u>	105-44-2	100%	>480	ND	6	>240	ND	5	>NT	NT	NT	NT
<u>Methyl Methacrylate</u>	80-62-6	100%	NR	NR	0	34	132	2	>G	P	NR	NR
<u>Methyl Propyl Ketone</u>	107-87-9	100%	12	187	1	NT	NT	NT	>F	P	P	P
<u>Methyl Pyrrolidone N-</u>	872-50-4	100%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Methyl-tert-butyl Ether</u>	1634-04-4	100%	NR	NR	0	14	276	1	>E	F	P	P
<u>Methylamine</u>	74-89-5	100%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Methylene Chloride</u>	75-09-2	100%	NR	NR	0	7	113	0	>P	NR	NR	NR
<u>Microcut 26</u>	98330-12-9	100%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Mineral Spirits</u>	64475-85-0	100%	88	27	3	91	9	3	>E	E	E	E
<u>Morpholine</u>	110-91-8	100%	50	37	2	78	31	3	>NT	NT	NT	NT
<u>Muriatic Acid (10% HCl)</u>	1/17647	10%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Naphtha</u>	8032-32-4	100%	20	96	1	>240	ND	5	>E	E	E	G
<u>Nitric Acid</u>	7697-37-1	23%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Nitric Acid</u>	7697-37-2	23%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Nitric Acid</u>	7697-37-2	70%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Nitric/hydrofluoric Pickling Solution</u>	97697-37-4	50%	>480	ND	6	>240	ND	5	>E	E	E	E
<u>Nitrobenzene</u>	98-95-3	100%	NR	NR	0	35	5	2	>G	F	P	NR
<u>Nitromethane</u>	75-52-5	100%	29	2	1	37	3	2	>E	E	E	E
<u>Nitropropane</u>	79-46-9	100%	27	17	1	30	48	2	>E	E	E	G