

# FALCONGRIP GLOVES

The following chemical resistance ratings are based on published research data. has not individually tested against the chemicals contained in this chart.

#### **SEE PAGE 3 FOR DISCLAIMER**

## CHEMICAL RATINGS KEY



Since, autorition beneficial in section of Source, autorition from Section Source, autorition from Section Source, autorition from Section Source, autorition from Section Source, autorition section	Chemicals	Latex	Nitrile	Chemicals	Latex	Nitrile
Green annotive top tracky   Factor with promotive by   Factor with promotiv	Grease, automotive (petroleum-based)			Paint thinner (Duco)		
Heranse (respuise) Heranse (respuise) Heranse (respuise) Hydranse	Grease, automotive (silicon-based)	200		Palmitic acid		
Position	Grease, automotive (synthetic)			Paraformaldehyde		
Hydrodines and great commentation Hydrodines and great commentation Hydrodines and great and GRA commentation Hydrodines and great and	Heptane (in-heptane)			Parts wash, automotive		
Hydrochic actid (7% consentation)   Prediction a	Hexane					
Pipodo Total and Environmental   Production and Environmenta						
Priorition and Concentration	· salara and a contract and a contra					
Protection and All-No consentations   Protection Sections   Protection Section Secti						
Hydrolgan 2004 (Contentration)		1				
Hotolage protects (Disc excentance)   Proof Interce. 100% concentance)   Hotolage protects (Disc excentance)   Proof Interce 20 d in 100% concentance)   Hotolage protects (Disc excentance)   Prophetic 20 d in 100% concentance)   Hotolage protects (Disc excentance)   Prophetic 20 d in 100% concentance)   Prophetic 20 d in 100% concen						
Hydogen promise (provincementario) Hydogen promise	The first and the second of th				( )	
Histograp personic (souch study) Hydroquinions Hydroquinio						
Historoguinne Historoguinne aid (100 800 xocustation) Historoguinne (100 xocustation) Historoguinne (100 xocustation) Historoguinne (100 xocustation) Hosbotiane						
Hydroxylamic bytroxholads   Phospharia said (20% concentration)   Phos						
Imisazule    Polysotrabes   Polysotr						
Possissim bromate   Possissim bromate   Possissim bromate   Possissim bromate   Possissim chorde   Possissim promote   Possissim promote   Possissim promote   Possissim chorde   Poss						
Palasatum chinoride   Palasatum chandre   Pa						
Poisssum clorcorpal abontol   Forester   F						
Foresizer  Lacquer Ministre  Pressivum souldite  Propried activate  Pr						
Possissim Inforces   Possis						
Lacquest himses   Potssum module   Potssum surface   Potssum management   Lacquest himses   Potssum surface   Potssum						COLUMN TO SERVICE
Lacyte thimmers   Potassium permangrate     Potassium permangrate					1	
Lacric acid (5% concentration) Lauric acide (sury abstrot) Lauric acide Propyi acide Lear acide Propyi acide Lear acide Propyi acide Lear acide Propyin acide Propyin (propose, multylethelers) Linead cid Linead cid Propyin (propose, multylethelers) Linead cid Propyin (propose, multylethelers) Linead cid Propyin (propose) Best inhibitors, automotive Linead cid Rest inhibitors, automotive (containing-50% phosphoric acid) Rest inhibitors acid R						
Laurel acide   Propyl acetale   Propyl acetale   Propyl acetale   Propyl acetale   Propyl acetale   Propylance (1-propers, methylethelene)   Propylance (1-propylance (1-propers, methylethelene)   Propylance (1-propylance (1-propylance (1-prop				The state of the s		
Load acatala   Propylene ct_propere, methylethelene   Propylene ct_propere, methylethelene   Propylene glycol   Propylene glycol   Pryridine   Pryridi						
Linoleic acid  Linseed oil  Linseed oil  Linseed oil  Alexi shiribitors, automotive Rust service, automotive (containing -50% phosphoric acid)  Rust service, automotive (containing -50% phosphoric acid)  Rest service, automotive (containing -50% phosphoric acid)  Silven rintel  Rest service, automotive (containing -50% phosphoric acid)  Silven rintel  Rest service, automotive (containing -50% phosphoric acid)  Silven rintel  Rest shiribitors, automotive (containing -50% phosphoric acid)  Silven rintel  Rest service, automotive (containing -50% phosphoric acid)  Silven rintel  Sodium acidate (queusus)  Methyla color (instead)  Sodium acidate (queusus)  Sodium acidate (queusus)  Sodium acidate (queusus)  Sodium physochoride (queusus)  S	Lauric acide					
Linseed oil Lubricants (containing mineral spirits as primary component) Maleis acid Rust intibitors, automotive Maleis acid Rust memore, automotive (containing -50% phosphoric acid) Silver nitrate Methorary Methoride Sodium acidate (queucus) Methory Sodium acidate (queucus) Sodium acidate (queucus) (steining acida) Methory Methory Sodium schort-protecte (queucus) (steining acida) Sodium protectoratels (queucus) (steining acida) Sodium protectoratels (queucus) (steining acida) Sodium protectoratels (queucus) (steining acida) Sodium schort-protecte (queucus) (steining acida) Methyl acida (steining acida) Methyl schorne Methyl chronicle Sodium spicente (10% concentration) Sodium spicente (10% concentration) Methyl chronicle Methyl chronicle Sodium spicente (10% concentration) Sodium spicente (10% concentration) Methyl chronicle Methyl chronicle Methyl chronicle Sodium spicente (10% concentration) Sodium spicente (10% concentration) Methyl chronicle Methyl chronicle Sodium spicente (10% concentration) Sod	Lead acetate		. 1	Propylene (1-propene, methylethelene)		
Lubricants containing mineral spirits as primary component)  Rust remover, aduntofive (containing -50% phosphoric acid)  Rust	Linoleic acid			Propylene glycol		
Rust remover, automotive (containing <0%; phosphoric acid)   2-Mercapicehanol	Linseed oil			Pyridine		
2-Morecuric chloride Mercury Sodium acide (equeous) Methane Sodium bicarbonate (equeous) (laxing social Methane Sodium foired (equeous) Methy almost (embryone glycol monomethyt) Sodium pycardie (equeous) Methyl armine Methyl a	Lubricants (containing mineral spirits as primary component)			Rust inhibitors, automotive		
Mercury Sodium acidate (aqueous) Sodium place (aqueous) Sodium chindrice (aqueous) Sodium chindrice (aqueous) Sodium chindrice (aqueous) Sodium place (solium state) Mercury service (aqueous) Sodium place (solium state) Mercury service (solium place) Mercury service (soli				Rust remover, automotive (containing <50% phosphoric acid)		
Methane Methyl alcohol (mehanol) Sodium alzine (spulum salt) Methyl alcohol (mehanol) Sodium olzindic (aqueous) Methyl thromde Sodium hydroxide (30% concentration) Methyl brunde Sodium selenate (10% concentration) Methyl throtride Sodium selenate (10% concentration) Methyl chloride Sodium selenate (10% concentration) Methyl ethyl ketone (MEK) Methyl ethyl ketone (MEK) Solium selenate (10% concentration) Methyl sobuly kidone (MEK) Solium selenate (10% concentration) Telanorativa and bytanate (10% concentration) Telanorativa and bytanate (10% concentration) Telanorativa and bytanate (10% concentration) Telanorativa (10% concentration) Tioluene Toluene discopanate Toluene discopanate Toluene discopanate Toluene discopanate Trichiorcethylene						
Methale Methyl actorol (methanol) 2-Methoxyethanol (ethylene glycol monomethyl) 3-Methyl amine Methyl amine Methyl amine Methyl browide Methyl chioride Sodium selenate (10% concentration) Methylene chloride Methyl chioride Statining rating (all stains) Methyl stoute (MEK) Statining rating (all stains) Methyl detone (MBK) Styrene Methyl stobutyl ketone (MBK) Sulfuric acid (50% concentration) Methyl methanolamine Mineral spirits Mineral spirits Monoethanolamine Morpholine Morpholine Tetrachtorethylene Tetrahydroluran Motor oil (includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils) Tolene Naphtha Naphthale Naphthale Naphthale Natific acid (50% concentration) Tirolene Tirolamine (55% concentration) Tirolene Tirolamine (55% concentration) Tirolene Tirolamine (55% concentration) Tirolene Tiriclorocately (synthetic Tiriclo						
Methyl alcohol (methanol)  2-Methocynethanol (ethylene glycol monomethyl)  Sodium roparide (aqueous)  Sodium typorale (aqueous)  Sodium typorale (aqueous)  Sodium typorale (aqueous)  Sodium typochlorite (bleach)  Methyl tormide  Methyl tormide  Methyl tormide  Methyl chloride  Sodium thinosulface (developing fluids)  Sodium thinosulface (developing fluids)  Methyl chloride  Methyl ethoride  Staining rating (all stains)  Methyl stobuly ketone (MEK)  Methyl stobuly ketone (MEK)  Sulfuric acid (50% concentration)  Methyl stobuly ketone (MEK)  Methyl stobuly ketone (MEK)  Methyl stobuly ketone (MEK)  Sulfuric acid (65% concentration)  Monorethanolamine  Tetrachiloroethylene  Morphiline  Morphiline						
2-Methoxyethanol (ethylene glycol monomethyl) Methyl amine Sodium hypochoide (50% concentration) Methyl bromide Sodium hypochoide (bleach) Methyl bromide Sodium hypochoide (bleach) Methyl betone Methyl brothoide Sodium selenate (10% concentration) Solium selenate (10% concentration						
Methyl bromide Methyl bromide Sodium hypochlorite (bleach) Methyl ketone Methyl ketone Methyl ketone Methyl ketone Methyl ketone Methyl ketone Methyl chloride Sodium special (bls sconentration) Methyl ketone Methyl chloride Sodium special (bls sconentration) Methyl ketone (MEK) Salaring rating (all stains) Methyl ketone (MEK) Sulfuric acid (50% concentration) Methyl methacrylate Sulfuric acid (50% concentration) Methyl methacrylate Sulfuric acid (65% concentration) Monoelhanolamine Morpholine Morpholi			-			
Methyl bromide Methyl buyl ketone Methyl buyl ketone Methyl chloride Sodium fiscenated (10% concentration) Sodium silcenated (10% concentration) Solium silcenated (10% concentration) Sodium silcenated (10% concentration) Solium silcenation (10% concentration) Solium silcenated (10% concentration)						
Methylene chloride Methylene chloride Methylene chloride Sodium thiosulfate (developing fluids) Methyl ethoride Solium flosulfate (developing fluids) Methyl ethoride Solium flosulfate (developing fluids) Methyl ethoride Methyl ethyl ketone (MEK) Slyrene Methyl isobutyl ketone (MEK) Sulfuric acid (50% concentration) Motheral spirits Inania acid (65% concentration) Monoethanolamine Morpholine Morpholine Morpholine Morpholine Morpholine Morpholine Morpholine Internative (and includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils) Naphtha Internative (and includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils) Naphtha Internative (and includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils) Naphtha Internative (and includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils) Naphtha Internative (also (50% concentration) Nitromethane (95.5% concentration) Nitromethane (95.5% concentration) Nitromethane (95.5% concentration) Nitrophenols Internative (also (50% concentration) Internat		_				H
Methyl chloride Sodium thiosulfate (developing fluids)  Methyl chloride Staining rating (all stains)  Methyl wethone (MEK)  Methyl isobutyl ketone (MIBK)  Methyl methacrylate  Mineral spirits  Mineral spirits  Monoethanolamine  Morpholine  Morpholine  Motor oil (includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils)  Naphtha  Naphthalene  Nitric acid (50% concentration)  Nitrograper (95.5% concentration)  Nitropropare (95.5% concentratio		_				
Methyl chloride  Methyl tehryl ketone (MEK)  Methyl sobutyl ketone (MIBK)  Methyl sobutyl ketone (MIBK)  Methyl methacrylate  Mineral spirits  Monoethanolamine  Morpholine  Motor oil (includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils)  Naphthalene  Naphthalene  Naphthalene  Nitror acid (56% concentration)  Nitroropane (95.5% concentration)  Nitroropane (95.5% concentration)  Nitroropane (95.5% concentration)  Nitrorophenols  Octyl alcohol (cotanel)  Oleic acid  Ovalic acid  Paint (altex-based)  Paint (altex-based)  Paint (altex-based)  Paint (altex-based)  Paint (altex-based)  Paint automotive (paints containing MKR paphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetale)  Paint automotive (paints containing MKR paphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetale)  Paint automotive (paints containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKR, polysocyanane resi						
Methyl ketone (MEK)  Methyl ketone (MEK)  Methyl methacrytate  Methyl methacrytate  Mineral spirits  Monoethanolamine  Morpholine  Motor oil (includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils)  Naphtha  Naphthalane  Naphthalane  Naphthalane  Nitro acid (50% concentration)  Transmission fluid, Type A  Transmission fluid, synthetic  Transmission fluid, synthetic  Trichloroethylene  Trichloroethylene  Trichloroethylene  Transmission fluid, synthetic  Trichloroethylene  Nitropropane (95.5% concentration)  Nitrophenois  Otyl alcohol (cataer)  Oleic acid  Oleic acid  Undercoater, rubberized (automotive)  Paint, automotive (paint containing VM&P raphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetale)  Paint automotive (paint containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane resin, and/or butyl acetale)  Paint automotive (containing MKP, polysocyanane automotive (containing MKP, polysocyanane and/or ethylbenzene)  Xylene (Xylo)			-			
Methyl isobutyl ketone (MIBK)  Methyl methacrylate  Mineral spirits  Monoethanolamine  Morpholine  Morpholine  Morpholine  Motor oil (includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils)  Naphtha  Naphtha  Naphthalene  Naphthalene  Nitric acid (50% concentration)  Nitromethane (95.5% concentration)  Nitromethane (95.5% concentration)  Nitropropane (95.5% concentration)  Nitrophenols  Otclyl alcohol (octanel)  Otelic acid  Oxalic acid  Oxalic acid  Oxalic acid  Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetale)  Paint reducers/thinners, automotive (containing VM&P, naphtha, xylene and/or ethybbenzene)  Paint automotive (containing Sylene (xylol))  Sulfuric acid (50% concentration)  Itansinssion fluid, Type A  Transmission fluid, Type A  Transmission fluid, synthetic  Transmission fluid,						
Methyl methacrylate Mineral spirits Monoethanolamine Morpholine Morpholine Motor oil (includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils) Naphtha Naphtha Naphthane Nitric acid (56% concentration) Nitromethane (95.5% concentration) Nitropropane (95.5% concentration) Nitrophenols Octyl alcohol (octanel) Oleic acid Olaic acid Olaic acid Olaic acid Olaic acid Paint (altex-based) Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate) Paint actuator, automotive (containing M&P, paphtha, xylene and/or ethylbenzene) Paint reducers/thinners, automotive  Sulfuric acid Tannic acid (65% concentration) Tetrachloroethylene Tetramethylurea Toluene Toluene disocyanate Toluene Toluene disocyanate Transmission fluid, type A Transmission fluid, synthetic	and a constant of the constant					
Mineral spirits  Monoethanolamine  Motro oil (includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils)  Naphtha  Naphtha  Naphthaene  Nitric acid (50% concentration)  Nitroprapane (95.5% concentration)  Nitroprapane (95.5% concentration)  Nitroprapane (95.5% concentration)  Nitrophenols  Octyl alcohol (octanel)  Oleic acid  Oxalic acid  Paint (altex-based)  Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-bulyl acetate)  Paint actorwise in the size of (95% concentration)  Tansmission fluid, synthetic  Transmission fluid, synthetic  Trichanolamine  Trichanolamine  Trichanolamine  Trichanolamine  Triton X-100, lgepal CA, Polytergent G (octoxynol with varying ethylene oxide units)  Turge oil  Turgentine  Undercoater, rubberized (automotive)  Urea  Varnish  Vinyl chloride  Water  Wax remover, automotive (containing VM&P, naphtha, xylene and/or ethylbenzene)  Ayrent (automotive (containing VM&P, naphtha, xylene and/or ethylbenzene)  Xylene (Xylol)			-			1
Monoethanolamine Morpholine Morpholine Motor oil (includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils) Naphtha Naphtha Naphthalene Nitric acid (50% concentration) Nitrorphenols Nitrorphenols Octyl alcohol (octanel) Oleic acid Ovalic acid Ovalic acid Paint (altex-based) Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetale) Paint, automotive (paints containing MEK, polysocyanane resin, and/or butyl acetale) Paint reducers/thinners, automotive Paint reducers/thinners, automotive Note oils, and hydraulic oils, diesel oils, 2-stroke oils, diesel oils, 3-tertahydrofuran Tetramethylurea Tetramethylurea Toluene Toluene Toluene Transmission fluid, Type A Transmission fluid, synthetic Trichin-Caphtylene Transmission fluid, synthetic Transmission	·				N	
Morpholine  Motor oil (includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils)  Naphtha  Notric acid (50% concentration)  Nitromethane (95.5% concentration)  Nitropropane (95.5% concentration)  Nitrophenols  Octyl alcohol (octanel)  Oleic acid  Paint (altex-based)  Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-bulyl acetale)  Paint, automotive (paint containing VM&P, naphtha, mineral spirits; with small amounts of toluene, xylene or n-bulyl acetale)  Paint reducers/thinners, automotive (containing MEK, polysocyanane resin, and/or bulyl acetale)  Paint reducers/thinners, automotive (containing VM&P, naphtha, xylene and/or ethylbenzene)  Xylene (Xyloi)						
Motor oil (includes oils made from petroleum distillates, synethetic oils, diesel oils, 2-stroke oils, and hydraulic oils)  Naphtha  Naphtha  Naphtha  Nitric acid (50% concentration)  Nitronethane (95.5% concentration)  Nitropropane (95.5% concentration)  Nitrophenols  Octyl alcohol (octanel)  Oleic acid  Oleic acid  Paint (altex-based)  Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-bulyl acetate)  Paint automotive (paint containing VM&P, naphtha, xylene and/or ethylbenzene)  Paint reducers/thinners, automotive  Paint reducers/thinners, automotive  Etramethylurea  Toluene  Toluene  Toluene disocyanate  Transmission fluid, Type A  Transmission fluid, synthetic  Transmissio						
2-stroke oils, and hydraulic oils) Naphtha Naphthalene Naphthalene Nitric acid (50% concentration) Nitromethane (95.5% concentration) Nitropropane (95.5% concentration) Nitropropane (95.5% concentration) Nitrophanels Octyl alcohol (octanel) Oleic acid Oxalic acid Oxalic acid Valid (alex-based) Paint (oil-based) Paint, automotive (paints containing large amounts of toluene, xylene or n-butyl acetate) Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate) Paint reducers/thinners, automotive  Toluene Toluene Inclused Incluse diisocyanate Irransmission fluid, Type A Iransmission fluid, Synthetic Irransmission fluid			1			
Naphthalene  Naphthalene  Nitric acid (50% concentration)  Nitromethane (95.5% concentration)  Nitropropane (95.5% concentration)  Nitrophenols  Octyl alcohol (octanel)  Oleic acid  Oxalic acid  Oxalic acid  Paint (altex-based)  Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate)  Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate)  Paint reducers/thinners, automotive  Paint reducers/thinners, automotive  Paint reducers/thinners, automotive  Paint reducers/thinners, automotive  Nitrophenols  Transmission fluid, Type A  Transmission fluid.  Trichlorethylene  Itrichancients  Trichlorethylene  Itrichancients  Trichlorethylene  Itrichancients  Trichloretylene  Itrichancients  Trichlo	2-stroke oils, and hydraulic oils)			The second secon		
Nitric acid (50% concentration)  Nitromethane (95.5% concentration)  Nitropropane (95.5% concentration)  Nitrophenols  Octyl alcohol (octanel)  Oleic acid  Oxalic acid  Paint (altex-based)  Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate)  Paint, automotive (paints containing large amounts of toluene, xylene or n-butyl acetate)  Paint reducers/thinners, automotive  Paint reducers/thinners/thinners/thinners/thinners/thinners/thinners/thinners/thinners/thinners/thinners/thinners/thinners/thinners/thinners/thinners/thinners/				Toluene diisocyanate	-	
Nitromethane (95.5% concentration)  Nitrophenols Octyl alcohol (octanel) Oleic acid Oxalic acid Paint (altex-based) Paint, automotive (paints containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate) Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate) Paint reducers/thinners, automotive Paint reducers/thinners, automotive Paint reducers/thinners, automotive  Nitropropane (95.5% concentration) Trichloroethylene Undercoater, rubberized (automotive) Urea Varnish Vinyl chloride Water Water Wax remover, automotive (containing VM&P, naphtha, xylene and/or ethylbenzene) Wax remover, automotive (containing VM&P, naphtha, xylene and/or ethylbenzene)  Wax remover, automotive (containing VM&P, naphtha, xylene and/or ethylbenzene)  Wax remover, automotive (containing VM&P, naphtha, xylene and/or ethylbenzene)  Wax remover, automotive (containing VM&P, naphtha, xylene and/or ethylbenzene)				Transmission fluid, Type A		
Nitropropane (95.5% concentration)  Nitrophenols  Octyl alcohol (octanel)  Oleic acid  Oxalic acid  Paint (altex-based)  Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate)  Paint, automotive (paints containing large amounts of toluene, xylene or n-butyl acetate)  Paint reducers/thinners, automotive				Transmission fluid, synthetic		
Nitrophenols Octyl alcohol (octanel) Oleic acid Ocalic acid Turpentine Oxalic acid Undercoater, rubberized (automotive) Paint (oil-based) Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate) Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate) Paint reducers/thinners, automotive Paint reducers/thinners, automotive			<u>.</u>	Trichloroethylene		
Octyl alcohol (octanel)  Oleic acid  Oxalic acid  Turpentine  Undercoater, rubberized (automotive)  Urea  Paint (oil-based)  Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate)  Paint, automotive (paints containing large amounts of toluene, xylene or n-butyl acetate)  Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate)  Paint reducers/thinners, automotive  Paint reducers/thinners, automotive	and the state of t					
Oleic acid  Oxalic acid  Turpentine  Undercoater, rubberized (automotive)  Urea  Paint (oil-based)  Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate)  Paint, automotive (paints containing large amounts of toluene, xylene or n-butyl acetate)  Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate)  Paint reducers/thinners, automotive  Paint reducers/thinners, automotive					1	
Oxalic acid  Paint (latex-based)  Paint (oil-based)  Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate)  Paint, automotive (paints containing large amounts of toluene, xylene or n-butyl acetate)  Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate)  Paint reducers/thinners, automotive  Paint reducers/thinners, automotive			-			
Paint (latex-based)  Paint (oil-based)  Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate)  Paint, automotive (paints containing large amounts of toluene, xylene or n-butyl acetate)  Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate)  Paint reducers/thinners, automotive  Paint reducers/thinners, automotive						
Paint (oil-based)  Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate)  Paint, automotive (paints containing large amounts of toluene, xylene or n-butyl acetate)  Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate)  Paint reducers/thinners, automotive  Paint reducers/thinners, automotive  Paint reducers/thinners, automotive						
Paint, automotive (paint containing VM&P naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate)  Paint, automotive (paints containing large amounts of toluene, xylene or n-butyl acetate)  Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate)  Paint reducers/thinners, automotive  Paint reducers/thinners, automotive	and the second s					
with small amounts of toluene, xylene or n-butyl acetate)  Paint, automotive (paints containing large amounts of toluene, xylene or n-butyl acetate)  Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate)  Paint reducers/thinners, automotive  Paint reducers/thinners, automotive						
Paint, automotive (paints containing large amounts of toluene, xylene or n-butyl acetate)  Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate)  Paint reducers/thinners, automotive  Yater  Wax remover, automotive (containing VM&P, naphtha, xylene and/or ethylbenzene)  Xylene (Xylol)	raint, automotive (paint containing vivial naphtha, mineral spirits; with small amounts of toluene, xylene or n-butyl acetate)					
Paint activator, automotive (containing MEK, polysocyanane resin, and/or butyl acetate) Paint reducers/thinners, automotive  Wax remover, automotive (containing vmar, naphtna, xylene and/or etnyloenzene)  Xylene (Xylol)					, I )	. 1
Paint reducers/thinners, automotive						1
			1			
i anti teducers/timiners, automotive (alamatic nychocardons, e.g. tolicene of xylene)	Paint reducers/thinners, automotive (aramatic hydrocarbons, e.g. toluene or xylene)			SEE PAGE 3 FOR DISCLAIMER		

# \*SAFETY DISCLAIMER\*

This chart is intended to be used as a guide only. It is intended to guide and inform qualified professionals engaged in assuring safety in the workplace. Because the conditions of ultimate use are beyond our control, and because we can't run permeation tests in all possible work environments and across all combinations of chemicals and solutions, these recommendations are advisory only. The suitability of a product for a specific application must be determined by testing by the purchaser.

The data in this guide are subject to revision as additional knowledge and experience are gained. Test date herein reflect lab performance of partial gloves and not necessarily the complete unit. Anyone intending to use these recommendations should first verify the glove selected is suitable for the intended use and meets all appropriate health standards.

NEITHER THIS GUIDE NOR ANY STATEMENT HEREIN OR ON BEHALF OF LAWSON PRODUCTS SHOULD BE CONSIDERED AS WARRANTY OF MERCHANTABILITY OR THAT ANY LAWSON PRODUCTS GLOVE IS FIT FOR A PARTICULAR PURPOSE. LAWSON PRODUCTS ASSUMES NO RESPONSIBILITY FOR THE SUITABILITY OR ADEQUACY OF AN END-USER'S SELECTION OF A PRODUCT FOR A SPECIFIC APPLICATION.

### **CONTACT INFO:**

Kent Automotive, Inc • kent-automotive.com • 888.937.5368

