

## FDM Raman Polymers Chemical Name Index

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(Trimethylsilylmethyl) methacrylate, 18269-97-1  
1-Hydroxy-4-methyl-2,6-di-tert-butylbenzene, 128-37-0  
1,1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 3063-94-3  
1,12-Dodecanediol dimethacrylate  
1,2-Polybutadiene, isomer content, 9.0% cis, 3.0% trans, 88.0% vinyl, Mw=100000, 9003-17-2  
1,2-Polybutadiene, Mw=100000, 31567-90-5  
1,3-Butanediol diacrylate, 19485-03-1  
1,4-Butanediol diacrylate, 1070-70-8  
1,4-Butanediol dimethacrylate, 2082-81-7  
1,6-Hexanediol diacrylate, 13048-33-4  
1,6-Hexanediol dimethacrylate, 6606-59-3  
1H,1H-Heptafluorobutyl methacrylate, 13695-31-3  
2-(2-Ethoxyethoxy) ethyl acrylate, 7328-17-3  
2-(Trimethylsiloxy) ethyl methacrylate, 17407-09-9  
2-Acrylamido-2-methyl propane sulfonic acid, 15214-89-8  
2-Acrylamido-2-methyl propane sulfonic acid, sodium salt, 5165-97-9  
2-Butoxyethyl acrylate, 7251-90-3  
2-Diisopropylaminoethyl methacrylate, 16715-83-6  
2-Dimethylaminoethyl acrylate, 2439-35-2  
2-Dimethylaminoethyl methacrylate, 2867-47-2  
2-Ethoxyethyl methacrylate, 2370-63-0  
2-Ethylhexyl acrylate, 103-11-7  
2-Ethylhexyl diphenyl phosphate, 1241-94-7  
2-Ethylhexyl epoxy tallate, 61789-01-3  
2-Ethylhexyl methacrylate, 688-84-6  
2-Hydroxyethyl acrylate, 818-61-1  
2-Hydroxypropyl acrylate, 25584-83-2  
2-Hydroxypropyl methacrylate, 27813-02-1  
2-Methoxyethyl acrylate, 3121-61-7  
2-Phenoxyethyl acrylate, 48145-04-6  
2-Phenoxyethyl methacrylate, 10595-06-9  
2,2,4-Trimethyl-1,3-pentanediol diisobutyrate, 6846-50-0  
2,3-Epoxypropyl methacrylate, 106-91-2  
4-Hydroxybutyl acrylate, 2478-10-6  
4-Methyl styrene, 622-97-9  
4-Styrenesulfonic acid, sodium salt, 2695-37-6  
4,4 Isopropylidene bis(2,6-dibromophenol), 79-94-7  
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Acetyl triethyl citrate, 77-89-4  
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Acrylonitrile/butadiene copolymer, acrylonitrile 27%, Mooney visc=45, 9003-18-3  
Acrylonitrile/butadiene copolymer, acrylonitrile 29%, Mooney visc=80, 9003-18-3  
Acrylonitrile/butadiene copolymer, acrylonitrile 31%, Mooney visc=50, 9003-18-3  
Acrylonitrile/butadiene copolymer, acrylonitrile 33%, 9003-18-3  
Acrylonitrile/butadiene copolymer, acrylonitrile 33%, Mooney visc=45, 9003-18-3  
Acrylonitrile/butadiene copolymer, acrylonitrile 33%, Mooney visc=55, 9003-18-3  
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Acrylonitrile/butadiene copolymer, acrylonitrile 33%, Mooney visc=95, 9003-18-3  
Acrylonitrile/butadiene copolymer, acrylonitrile 41%, Mooney visc=50, 9003-18-3

Acrylonitrile/butadiene copolymer, acrylonitrile 41%, Mooney visc=75, 9003-18-3  
Acrylonitrile/butadiene copolymer, butadiene 45%, 9003-56-9  
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alpha-Methylstyrene, 98-83-9  
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Benzyl methacrylate, 2495-37-6  
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Butyl benzyl phthalate, 85-68-7  
Butyl methacrylate/isobutyl methacrylate copolymer, 50/50 copolymer, Mw=200000, Tg=35, 9011-53-4  
Butyl octyl phthalate, 84-78-6  
Butyl oleate, 142-77-8  
Butyl ricinoleate, 151-13-3  
Caprolactone acrylate, 110489-05-9  
Cellulose acetate butyrate, butyryl 17%, acetyl 29.5%, hydroxyl 1.5%, Mw=200000, 9004-36-8  
Cellulose acetate hydrogen phthalate, 9004-38-0  
Cellulose propionate, Mw=200000, 9004-39-1  
Cellulose triacetate, Mw=240000, 9012-09-3  
Cellulose, 100 micron avg. particle size, 9004-34-6  
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Chloroparaffin, 50% Cl, 63449-39-8  
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Cyanox 1790, 40601-76-1  
Cyanox 2246; 2,2-Methylene-bis(4-methyl-6-tert-butyl)phenol, 119-47-1  
Cyanox 711; Ditridecylthiodipropionate, 10595-72-9  
Cyasorb UV-1164, 2725-22-6  
Cyasorb UV-2126; Poly-4-(2-acryloxyethoxy)-2-Hydroxybenzophenone, 29963-76-6  
Cyasorb UV-24; 2,2'-Dihydroxy-4-methoxybenzophenone, 131-53-3  
Cyasorb UV-2908, 67845-93-6  
Cyasorb UV-3346, 82451-48-7  
Cyasorb UV-3529, 193098-40-7  
Cyasorb UV-3604; 3-dodecyl-N-(2,2,6,6-tetramethyl-4-piperidinyl) succinimide  
Cyasorb UV-3853, 167078-06-0 ; 9002-88-4  
Cyasorb UV-416; 2-Hydroxy-4-acryloxyethoxy benzophenone, 16432-81-8  
Cyasorb UV-531; 2-Hydroxy-4-n-octoxybenzophenone, 1843-05-6  
Cyasorb UV-5411; 2-(2'-Hydroxy-5'-octylphenyl)-benzotriazole, 3147-75-9  
Cyasorb UV-9; 2-Hydroxy-4-methoxybenzophenone, 131-57-7  
Cyastat 609, 18602-17-0  
Cyastat SN, 2764-13-8  
Cyastat SP, 3758-54-1  
Cyastat; 3-Lauramidopropyl trimethylammonium methyl sulfate, 10595-49-0

Cyclohexanedimethanol diacrylate, 67905-41-3  
Cyclohexyl acrylate, 3066-71-5  
Cyclohexyl methacrylate, 101-43-9  
DE-83R; Decabromodiphenyl oxide, 1163-19-5  
Decabromodiphenyl ether, 1163-19-5  
Di-n-butyl maleate, 105-76-0  
Di-n-butyl phthalate, 84-74-2  
Di-n-hexyl azelate, 109-31-9  
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Di(2-ethylhexyl adipate), 103-23-1  
Di(2-ethylhexyl azelate), 103-24-2  
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Di(2-ethylhexyl) phthalate, 117-81-7  
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Dibutyl sebacate, 109-43-3  
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Diisodecyl phthalate, 68515-49-1  
Diisoheptyl phthalate, 71888-89-6  
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Diisononyl phthalate, 68515-48-0  
Diisooctyl phthalate, 27554-26-3  
Dimethyl azelate, 1732-10-1  
Dimethyl isophthalate, 1459-93-4  
Dimethyl phthalate, 131-11-3  
Dimethyl sebacate, 106-79-6  
Dimethylaminopropyl methacrylamide, 5205-93-6  
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Diphenyl isophthalate, 744-45-6  
Dipropylene glycol dibenzoate, 27138-31-4  
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Diundecyl phthalate, 3648-20-2  
Divinyl benzene, 1321-74-0  
Doverphos 9228, 154862-43-8  
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Epoxidized soy been oil, 8013-07-8  
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Ethoxylated (10) bisphneol A diacrylate, 64401-02-1

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Ethyl cellulose, dried, 48% ethoxyl, visc 22cp (5% in 80-20 Tol-EtOH), 9004-57-3  
Ethyl cellulose, dried, 48% ethoxyl, visc 300cp (5% in 80-20 Tol-EtOH), 9004-57-3  
Ethyl cellulose, dried, 48% ethoxyl, visc 4cp (5% in 80-20 Tol-EtOH), 9004-57-3  
Ethyl cellulose, dried, 50% ethoxyl, visc 100cp (5% in 80-20 Tol-EtOH), 9004-57-3  
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Ethylene/butylene copolymer, dihydroxy term., hydroxyl eq. wt. 1700, Tg=-63  
Ethylene/butylene copolymer, monohydroxy term., hydroxyl eq. wt. 4000, Tg=-63, 68954-09-6  
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Ethylene/methacrylic acid ionomer, sodium ion, melt flow index 0.9g/10min, 25608-26-8  
Ethylene/methacrylic acid ionomer, sodium ion, melt flow index 1.3g/10min, 25608-26-8  
Ethylene/methacrylic acid ionomer, sodium ion, melt flow index 10.0g/10min, 25608-26-8  
Ethylene/methacrylic acid ionomer, sodium ion, melt flow index 2.8g/10min, 25608-26-8  
Ethylene/methacrylic acid ionomer, zinc ion, melt flow index 0.7g/10min, 25608-26-8  
Ethylene/methacrylic acid ionomer, zinc ion, melt flow index 1.6g/10min, 25608-26-8  
Ethylene/methacrylic acid ionomer, zinc ion, melt flow index 14.0g/10min, 25608-26-8  
Ethylene/methacrylic acid ionomer, zinc ion, melt flow index 5.0g/10min, 25608-26-8  
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Ethylene/propylene/butylene terp., epox., monohydroxyl term., epoxy eq. wt. 590, Tg=-53, 188038-86-2  
Ethylene/propylene/diene terpolymer, ethylene 50%, diene 4%, Tg=-50, 25038-36-2  
Ethylene/propylene/diene terpolymer, ethylene 50%, diene 8%, Tg=-50, 25038-36-2  
Ethylene/propylene/diene terpolymer, ethylene 60%, diene 4%, Tg=-50, 25038-36-2  
Ethylene/propylene/diene terpolymer, ethylene 70%, diene 4%, Tg=-50, 25038-36-2  
Ethylene/vinyl acetate copolymer, 9% VA by wt., 24937-78-8  
Ethylene/vinyl acetate copolymer, 14% VA by wt., 24937-78-8  
Ethylene/vinyl acetate copolymer, 25% VA by wt., Mw=100000, 24937-78-8  
Ethylene/vinyl acetate copolymer, 28% VA by wt., Mw=250000, 24937-78-8  
Ethylene/vinyl acetate copolymer, 33% VA by wt., Mw=150000, 24937-78-8  
Ethylene/vinyl acetate copolymer, 40% VA by wt., Mw=200000, 24937-78-8  
Ethylene/vinyl acetate copolymer, 45% VA by wt., Mw=250000, 24937-78-8  
Ethylene/vinyl acetate copolymer, 50% VA by wt., Mw=250000, 24937-78-8  
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Naugard 76; Octadecyl-3,5-di-t-butyl-4-hydroxyhydrocinnamate, 2082-79-3  
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Octadecyl vinyl ether/maleic anhydride copolymer, 28214-64-4  
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Poly(2-hydroxyethyl acrylate), 19.85% sln in water, Tg=-15, 26022-14-0  
Poly(2-hydroxyethyl methacrylate), Mw=1000000, Tg=55, 25249-16-5  
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Poly(2-hydroxyethyl methacrylate), Mw=300000, Tg=55, 25249-16-5  
Poly(2-octyl acrylate), Mw=55000, Tg=-45, 25266-13-1  
Poly(2-phenoxyethyl methacrylate), Mw=200000  
Poly(2-phenylethyl methacrylate), Mw=100000, Tg=26, 28825-60-7  
Poly(2-vinylpyridine-co-styrene), 30% styrene, Mw=110000

Poly(2-vinylpyridine), linear, Mw=100000, Tg=104, 25014-15-7  
Poly(2-vinylpyridine), linear, Mw=200000, Tg=104, 25014-15-7  
Poly(2-vinylpyridine), linear, Mw=40000, Tg=104, 25014-15-7  
Poly(2,2-dimethyl-1,3-propylene succinate), Mw=16000, 28257-92-3  
Poly(2,2,2-trifluoroethyl methacrylate), Mw=100000, 54808-79-8  
Poly(2,3-dihydrofuran), Mw=100000, 75454-45-4  
Poly(2,6-dimethyl-p-phenylene oxide), Mw=50000, Tg=210, 25134-01-4  
Poly(3-bromostyrene), Mw=60000, 25584-47-8  
Poly(3-chlorostyrene), Tg=90, 26100-04-9  
Poly(4-bromostyrene), Mw=60000, Tg=118, 24936-50-3  
Poly(4-chlorostyrene), Tg=110, 24991-47-7  
Poly(4-methoxystyrene), Mw=400000, Tg=113, 24936-44-5  
Poly(4-methyl-1-pentene), melt flow index 26g/10min, Tg=31, 25068-26-2  
Poly(4-methyl-1-pentene), melt flow index 8g/10min, Tg=31, 25068-26-2  
Poly(4-methylstyrene), monocarboxy terminated, Mw=25000, Tg=106, 24936-41-2  
Poly(4-methylstyrene), narrow distribution, Mw=50000, Tg=106, 24936-41-2  
Poly(4-vinylpyridine-co-butyl methacrylate), butyl methacrylate 10%  
Poly(4-vinylpyridine-co-butyl methacrylate), butyl methacrylate 25%  
Poly(4-vinylpyridine-co-butyl methacrylate), butyl methacrylate 50%  
Poly(4-vinylpyridine-co-styrene), styrene 10%  
Poly(4-vinylpyridine-co-styrene), styrene 50%, Mw=400000  
Poly(4-vinylpyridine), crosslinked, 9017-40-7  
Poly(4-vinylpyridine), linear, Mw=200000, Tg=142, 25232-41-1  
Poly(4-vinylpyridine), linear, Mw=50000, Tg=142, 25232-41-1  
Poly(acrylic acid), dried from aq. sol., Mw=240000, 9003-01-4  
Poly(acrylic acid), dried from aq. sol., Mw=5000, 9003-01-4  
Poly(acrylic acid), Mw=1250000, Tg=106, 9003-01-4  
Poly(acrylic acid), Mw=750000, Tg=106, 9003-01-4  
Poly(acrylic acid), sodium salt, sodium ion 17.5%, Mw=2100, 9003-04-7  
Poly(acrylic acid), sodium salt, sodium ion 18.9%, Mw=6000, 9003-04-7  
Poly(acrylonitrile-co-2-acrylamido-2-methylpropane sulfonic acid)  
Poly(acrylonitrile-co-butyl methyl acrylate), acrylonitrile 94%, Mw=100000, 24968-79-4  
Poly(alpha-methylstyrene), Tg=168, 25014-31-7  
Poly(alpha-methylstyrene), Tg=49, 25014-31-7  
Poly(benzyl methacrylate), Mw=70000, Tg=54, 25085-83-0  
Poly(butadiene-co-acrylonitrile), vinyl term., acrylonitrile 16.2%, acrylic vinyl 3.8%, Tg=-49, 68891-47-4  
Poly(butadiene-co-acrylonitrile), vinyl term., AN 16.5%, acrylic vinyl 3%, 68891-47-4  
Poly(butadiene)diol, 60% trans 1,4 - 20% cis 1,4 - 20% vinyl 1,2; Mn=1200, Tg=-70, 69102-90-5  
Poly(butadiene)diol, 60% trans 1,4 - 20% cis 1,4 - 20% vinyl 1,2; Mn=2800, Tg=-75, 69102-90-5  
Poly(butadiene)diol, 60% trans 1,4 - 20% cis 1,4 - 20% vinyl 1,2; Mn=3000, Tg=-76, 69102-90-5  
Poly(butylene terephthalate), melt viscosity 8500p, 30965-26-5  
Poly(caprolactone)diol, Mw=1250, 36890-68-3  
Poly(caprolactone)diol, Mw=2000, 36890-68-3  
Poly(caprolactone)diol, Mw=3000, 36890-68-3  
Poly(caprolactone)diol, Mw=530, 36890-68-3  
Poly(caprolactone)diol, Mw=830, 36890-68-3  
Poly(caprolactone)triol, Mw=300, 37625-56-2  
Poly(caprolactone)triol, Mw=540, 37625-56-2  
Poly(caprolactone)triol, Mw=900, 37625-56-2  
Poly(cyclohexyl acrylate), Mw=150000, Tg=19, 27458-65-7  
Poly(cyclohexyl methacrylate), crosslinked, Tg=104, 25768-50-7  
Poly(diallyl isophthalate), 25035-78-3  
Poly(diallyl phthalate), 25053-15-0  
Poly(dimethylamine-co-epichlorohydrin), quat., dried from aq. sol., 25998-97-0  
Poly(dimethylsiloxane-co-alpha-methyl styrene), AB block copolymer, 20% dimethylsiloxane, Mw=75000  
Poly(dimethylsiloxane-co-diphenylsiloxane), dimethylsiloxane 80%, 63148-52-7



Poly(dimethylsiloxane-co-ethylene oxide), AB block cop., dimethylsiloxane 18%, Mw=5000, 68937-54-2  
Poly(dimethylsiloxane-co-ethylene oxide), AB block cop., dimethylsiloxane 25%, Mw=1200, 68937-54-2  
Poly(ethyl acrylate), Mw=100000, Tg=-24, 9003-32-1  
Poly(ethyl methacrylate-co-methyl methacrylate), ethyl methacrylate 50%, Mw=310000, 25685-29-4  
Poly(ethyl methacrylate), Mw=250000, Tg=63, 9003-42-3  
Poly(ethyl methacrylate), Mw=350000, Tg=63, 9003-42-3  
Poly(ethylene-co-chlorotrifluoroethylene), 1:1 alternating copolymer, 25101-45-5  
Poly(ethylene adipate), Mw=10000, Tg=0, 24938-37-2  
Poly(ethylene azelate), Mw=50000, Tg=-50, 26760-99-6  
Poly(ethylene glycol mono-methyl ether), Mw=1900, 9004-74-4  
Poly(ethylene glycol mono-methyl ether), Mw=350, 9004-74-4  
Poly(ethylene glycol mono-methyl ether), Mw=5000, 9004-74-4  
Poly(ethylene glycol mono-methyl ether), Mw=550, 9004-74-4  
Poly(ethylene glycol mono-methyl ether), Mw=750, 9004-74-4  
Poly(ethylene glycol), Mw=1000, 25322-68-3  
Poly(ethylene glycol), Mw=1500, 25322-68-3  
Poly(ethylene glycol), Mw=200, 25322-68-3  
Poly(ethylene glycol), Mw=300, 25322-68-3  
Poly(ethylene glycol), Mw=3400, 25322-68-3  
Poly(ethylene glycol), Mw=400, 25322-68-3  
Poly(ethylene glycol), Mw=600, 25322-68-3  
Poly(ethylene glycol), Mw=6800, 25322-68-3  
Poly(ethylene oxide), diamine terminated, amine content 0.88 meg/g, Mw=2000, 65605-36-9  
Poly(ethylene oxide), Mw=100000, Tm=65, Tg=65, 25322-68-3  
Poly(ethylene oxide), Mw=200000, Tg=-67, 25322-68-3  
Poly(ethylene oxide), Mw=300000, Tg=-67, 25322-68-3  
Poly(ethylene oxide), Mw=400000, Tg=-67, 25322-68-3  
Poly(ethylene oxide), Mw=4000000, Tg=-67, 25322-68-3  
Poly(ethylene oxide), Mw=5000000, Tg=-67, 25322-68-3  
Poly(ethylene oxide), Mw=900000, Tg=-67, 25322-68-3  
Poly(ethylene succinate), Mw=10000, Tg=-1, 25569-53-3  
Poly(ethylene terephthalate), inherent viscosity 0.7, Tg=81, 29154-49-2  
Poly(hexadecyl methacrylate), Mw=200000, Tg=15, 25986-80-5  
Poly(hexafluoropropylene oxide), Mw=2000, 60164-51-4  
Poly(hexafluoropropylene oxide), Mw=7000, 60164-51-4  
Poly(hydroxybutyl methacrylate), Mw=100000  
Poly(hydroxypropyl methacrylate), Tg=73, 9086-85-5  
Poly(isobornyl acrylate), Mw=100000, Tg=94, 69175-26-4  
Poly(isobornyl acrylate), Mw=1000000, Tg=94, 69175-26-4  
Poly(isobornyl methacrylate), Mw=100000, Tg=110, 9011-15-8  
Poly(isobornyl methacrylate), Mw=550000, Tg=110, 9011-15-8  
Poly(isobutyl acrylate), Mw=70000, Tg=-43, 26335-74-0  
Poly(isobutyl methacrylate), Mw=260000, Tg=53, 9011-15-8  
Poly(isobutylene-co-isoprene), 2.2 mole% isoprene, Mw=500000, 9010-85-9  
Poly(isobutylene-co-isoprene), brominated, 1.5 Br, Mw=410000, 68441-14-5  
Poly(isobutylene-co-isoprene), brominated, 1.5% isoprene, 2.1% bromine, Mw=540000, 68441-14-5  
Poly(isodecyl acrylate), Mw=60000, 54841-40-6  
Poly(isodecyl methacrylate), Mw=165000, Tg=-41, 37200-12-7  
Poly(isopropyl acrylate), Mw=120000, Tg=-3, 26124-32-3  
Poly(isopropyl methacrylate), Mw=100000, Tg=81, 26655-94-7  
Poly(lauryl acrylate), Mw=50000, Tg=-30, 26246-92-4  
Poly(lauryl methacrylate), Mw=250000, 25719-52-2  
Poly(methacrylic acid), sodium salt, 30.46% solids in water, Mw=9500, 54193-36-1  
Poly(methacrylic acid), sodium salt, 30.66% solids in water, Mw=6500, 54193-36-1  
Poly(methyl acrylate), Mw=40000, Tg=5, 9003-21-8  
Poly(methyl methacrylate-co-2-acrylamido-2-methylpropane sulfonic acid), methyl methacrylate 95%

Poly(methyl methacrylate), 85% syndiotactic, Mw=50000, Tg=105, 9011-14-7  
Poly(methyl methacrylate), 95% isotactic, Mw=300000, Tg=38, 9011-14-7  
Poly(methyl methacrylate), Mw=15000, Tg=105, 9011-14-7  
Poly(methyl methacrylate), Mw=35000, Tg=105, 9011-14-7  
Poly(methyl methacrylate), Mw=540000, Tg=95, 9011-14-7  
Poly(methyl methacrylate), Mw=75000, Tg=105, 9011-14-7  
Poly(methyl vinyl ether/maleic acid), monobutyl ester, 25119-68-0  
Poly(n-butyl acrylate), Mw=100000, 9003-49-0  
Poly(n-butyl methacrylate), Mw=180000, Tg=15, 9003-63-8  
Poly(n-decyl acrylate), Mw=130000, 29500-86-5  
Poly(n-hexyl acrylate), Mw=100000, Tg=-57, 27103-47-5  
Poly(n-hexyl methacrylate), Mw=400000, 25087-17-6  
Poly(N-isopropyl acrylamide), Mw=300000, Tg=130, 25189-55-3  
Poly(n-octyl acrylate), Mw=100000, Tg=-65, 25266-13-1  
Poly(n-propyl methacrylate), Mw=250000, Tg=35, 25609-74-9  
Poly(n-vinyl carbazole), Mw=90000, Tg=227, 25067-59-8  
Poly(N,N-dimethyl-3,5-dimethylene piperidinium chloride), Mw=250000, 113277-70-6  
Poly(neopentyl methacrylate), 34903-87-2  
Poly(octadecyl acrylate), Mw=65000, 25986-77-0  
Poly(octadecyl methacrylate), Mw=170000, Tg=-100, 25639-21-8  
Poly(p-tert-butylstyrene), Tg=132, 26009-55-2  
Poly(phenyl methacrylate), Mw=100000, Tg=110, 25189-01-9  
Poly(phenylene sulfide), Mn=10000, Tg=150, 26125-40-6  
Poly(propylene glycol), Mw=1000, 25322-69-4  
Poly(propylene glycol), Mw=2000, 25322-69-4  
Poly(propylene glycol), Mw=3000, 25322-69-4  
Poly(propylene glycol), Mw=4000, 25322-69-4  
Poly(propylene glycol), Mw=425, 25322-69-4  
Poly(propylene glycol), Mw=725, 25322-69-4  
Poly(propylene oxide), diurea terminated, Mw=2000, 65605-54-1  
Poly(propylene oxide), triamine terminated, amine content 0.46 meg/g, Mw=5000, 64852-22-8  
Poly(sec-butyl methacrylate), Tg=60, 29356-88-5  
Poly(styrene-co-2-acrylamido-2-methyl propane sulfonic acid), styrene 95%  
Poly(styrene sulfonic acid-co-maleic anhydride), sodium salt, 25% maleic anhydride, Mw=20000, 68037-40-1  
Poly(t-butylaminoethyl methacrylate), Mw=40000, Tg=33, 26716-20-1  
Poly(tert-butyl acrylate), Mw=100000, Tg=43, 1663-39-4  
Poly(tert-butyl methacrylate), Tg=107, 25189-00-9  
Poly(tetrafluoroethylene), Tg=130, 9002-84-0  
Poly(tetramethylene ether) glycol, Mw=1000, 25190-06-1  
Poly(tetramethylene ether) glycol, Mw=2000, 25190-06-1  
Poly(tetramethylene ether) glycol, Mw=2900, 25190-06-1  
Poly(trimethylene adipate), Mw=3800, Tg=-59, 36568-42-0  
Poly(trimethylene succinate), (poly(propylene succinate)), Mw=9500, 28158-21-6  
Poly(vinyl acetate), Mw=100000, Tg=30, 9003-20-7  
Poly(vinyl acetate), Mw=100000, Tg=30, 9003-20-7, cast  
Poly(vinyl acetate), Mw=170000, Tg=30, 9003-20-7  
Poly(vinyl alcohol), 78% hydrolyzed, Mw=2000, 25213-24-5  
Poly(vinyl alcohol), 88% hydrolyzed, Mw=10000, 25213-24-5  
Poly(vinyl alcohol), 88% hydrolyzed, Mw=125000, 25213-24-5  
Poly(vinyl alcohol), 88% hydrolyzed, Mw=3000, 25213-24-5  
Poly(vinyl alcohol), 88% hydrolyzed, Mw=96000, 25213-24-5  
Poly(vinyl alcohol), 96% hydrolyzed, Mw=95000, 25213-24-5  
Poly(vinyl alcohol), 98% hydrolyzed, Mw=126000, 9002-89-5  
Poly(vinyl alcohol), 98% hydrolyzed, Mw=88000, 9002-89-5  
Poly(vinyl alcohol), 99% hydrolyzed, Mw=86000, Tg=99, 9002-89-5  
Poly(vinyl alcohol), 99.7% hydrolyzed, Mw=115000, Tg=99, 9002-89-5

Poly(vinyl butyral), 11% hydroxyl, 1% acetate, 88% butyral, Mw=180000, Tg=51, 27360-07-2  
Poly(vinyl butyral), 19% hydroxyl, 1% acetate, 80% butyral, Mw=220000, Tg=51, 27360-07-2  
Poly(vinyl butyral), 19% hydroxyl, 1% acetate, 80% butyral, Mw=260000, Tg=51, 27360-07-2  
Poly(vinyl butyral), 19% hydroxyl, 1% acetate, 80% butyral, Mw=285000, Tg=51, 27360-07-2  
Poly(vinyl butyral), 19% hydroxyl, 1% acetate, 80% butyral, Mw=300000, Tg=51, 27360-07-2  
Poly(vinyl butyral), 19% hydroxyl, 1% acetate, 80% butyral, Mw=88000, Tg=51, 27360-07-2  
Poly(vinyl chloride), carboxylated, carboxyl 1.8% by wt., Mw=220000, Tg=84, 25702-80-1  
Poly(vinyl chloride), chlorine 56% by wt., Mw=120000, Tg=85, 9002-86-2  
Poly(vinyl chloride), chlorine 56% by wt., Mw=175000, Tg=85, 9002-86-2  
Poly(vinyl chloride), chlorine 56% by wt., Mw=215000, Tg=85, 9002-86-2  
Poly(vinyl chloride), chlorine 56% by wt., Mw=245000, Tg=85, 9002-86-2  
Poly(vinyl cinnamate), Mw=100000, 9050-06-0  
Poly(vinyl ethyl ether), Mw=120000, Tg=-30, 25104-37-4  
Poly(vinyl ethyl ether), Mw=3800, Tg=-60, 25104-37-4  
Poly(vinyl fluoride), fluorine 41%, Tg=41, 24981-14-4  
Poly(vinyl laurate), Mw=110000, Tg=1, 296246-91-3  
Poly(vinyl methyl ether), Mw=90000, Tg=-49, 9003-09-2  
Poly(vinyl methyl ketone), 25038-87-3  
Poly(vinyl neodecanoate), Mw=20000, 66987-22-2  
Poly(vinyl neononanoate), Mw=14000  
Poly(vinyl pivalate), Mw=100000, Tg=70, 26715-88-8  
Poly(vinyl propionate), Mw=30000, Tg=-7, 25035-84-1  
Poly(vinyl stearate), Mw=90000, 9003-95-6  
Poly(vinyl toluene), mixed isomers, 60% meta, 40% para, Mw=80000, 9017-21-4  
Poly(vinylbenzyl chloride), 60/40 m- and p- isomers, Mw=55000, 9080-67-5  
Poly(vinylbenzyl chloride), 60/40 mixture of m- and p- isomers, Mw=500000, 9080-67-5  
Poly(vinylbenzyl trimethyl ammonium chloride), dried from aq. sol., Mw=400000, 9017-80-5  
Poly(vinylidene fluoride), Fluorine 59%, Mw=530000, Tg=38, 24937-79-9  
Poly[tetrafluoroethylene-co-perfluoro(alkyl vinyl ether)], 26655-00-5  
Polyacenaphthylene, Mw=5000, Tg=214, 25036-01-5  
Polyacetal, Tg=-30, 25231-38-3  
Polyacrylamide, carboxyl modified, low carboxyl content, Mw=200000  
Polyacrylamide, dried from aq. sol., Mw=10000, Tg=165, 9003-05-8  
Polyacrylamide, dried from aq. sol., Mw=1500, Tg=165, 9003-05-8  
Polyacrylamide, Mw=10000, Tg=165, 9003-05-8  
Polyacrylamide, Mw=1500, Tg=165, 9003-05-8  
Polyacrylonitrile, Mw=150000, Tg=125, 25014-41-9  
Polyamide resin, viscosity 20p (225C), 63139-70-8  
Polyamide resin, viscosity 20p (225C), 68139-70-8  
Polyamide resin, viscosity 35p (240C), 128360-73-6  
Polybutadiene oligomer, acrylated, Mw=7000, 9003-17-2  
Polybutadiene, 20% vinyl 1,2; 30%cis, 50% trans 1,4; Mn=5000, 9003-17-2  
Polybutadiene, cis and trans, 36% cis 1,4; 55% trans 1,4; 9% vinyl 1,2; Mw=200000, Tg=-96, 9003-17-2  
Polybutadiene, cis, 98% cis-polybutadiene, Mw=250000, Tg=-104, 9003-17-2  
Polybutadiene, cis, isomer content, 98.5% cis, 0.4% trans, 1.1% vinyl, Mw=200000, 9003-17-2  
Polybutadiene, dicarboxy terminated, Mw=10000, 68891-79-2  
Polybutadiene, dicarboxy terminated, Mw=9000, 68891-79-2  
Polybutadiene, phenyl terminated, 80% unsaturation, Mn=1000, 9003-17-2  
Polybutadiene, phenyl terminated, 80% unsaturation, Mn=1800, 9003-17-2  
Polybutadiene, phenyl terminated, 99% unsaturation, Mn=2000, 9003-17-2  
Polybutadiene, phenyl terminated, Mn=1300, 9003-17-2  
Polybutadiene, phenyl terminated, Mn=2600, 9003-17-2  
Polybutadiene, phenyl terminated, Mn=900, 9003-17-2  
Polycaprolactone, Mw=200000, Tg=-60, 24980-41-4  
Polycarbonate, Mw=36000, Tg=149, 103598-77-2  
Polycarbonate, Mw=60000, Tg=149, 103598-77-2

Polydiethoxysiloxane, Mw=600, 68412-37-3  
Polydiethylsiloxane, Mw=1500, 63148-61-8  
Polydiethylsiloxane, Mw=300, 63148-61-8  
Polydiethylsiloxane, Mw=600, 63148-61-8  
Polydimethylsilane, 28883-63-8  
Polydimethylsiloxane, 107-51-7  
Polydimethylsiloxane, acetoxy terminated, Mw=36000, 68440-60-8  
Polydimethylsiloxane, diaminopropyl terminated, Mw=1000, 106214-84-0  
Polydimethylsiloxane, diaminopropyl terminated, Mw=25000, 106214-84-0  
Polydimethylsiloxane, dihydroxy terminated, Mw=110000, 70131-67-8  
Polydimethylsiloxane, dihydroxy terminated, Mw=18000, 70131-67-8  
Polydimethylsiloxane, dihydroxy terminated, Mw=2000, 70131-67-8  
Polydimethylsiloxane, dihydroxy terminated, Mw=36000, 70131-67-8  
Polydimethylsiloxane, dihydroxy terminated, Mw=4000, 70131-67-8  
Polydimethylsiloxane, dihydroxy terminated, Mw=550, 70131-67-8  
Polydimethylsiloxane, dihydroxy terminated, Mw=90000, 70131-67-8  
Polydimethylsiloxane, ethoxy terminated, Mw=1000, 70851-25-1  
Polydimethylsiloxane, liq., viscosity 100000cs (25C), 63148-62-9  
Polydimethylsiloxane, liq., viscosity 10000cs (25C), 63148-62-9  
Polydimethylsiloxane, liq., viscosity 1000cs (25C), 63148-62-9  
Polydimethylsiloxane, liq., viscosity 100cs (25C), 63148-62-9  
Polydimethylsiloxane, liq., viscosity 10cs (25C), 63148-62-9  
Polydimethylsiloxane, methyl diacetoxyl terminated, Mw=36000, 70879-95-7  
Polydimethylsiloxane, Mw=115000, Tg=-123, 63148-62-9  
Polyethylene glycol 200 diacrylate, 26570-48-9  
Polyethylene glycol 200 dibenzoate, 9004-86-8  
Polyethylene glycol 200 dimethacrylate, 25852-47-5  
Polyethylene glycol 400 diacrylate, 26570-48-9  
Polyethylene glycol 400 dimethacrylate, 25882-47-5  
Polyethylene glycol 600 diacrylate, 26570-48-9  
Polyethylene glycol 600 dimethacrylate, 25652-47-5  
Polyethylene, Cl 25% by wt., 64754-90-1  
Polyethylene, Cl 36% by wt., 64754-90-1  
Polyethylene, Cl 42% by wt., 64754-90-1  
Polyethylene, Cl 48% by wt., 64754-90-1  
Polyethylene, high density, Mw=125000, 25213-02-9  
Polyethylene, low density, Mw=50000, 9002-88-4  
Polyethylene, Mn=1100, 9002-88-4  
Polyethylene, Mn=1400, 9002-88-4  
Polyethylene, Mn=1800, 9002-88-4  
Polyethylene, Mn=6500, 9002-88-4  
Polyethylene, Mn=900, 9002-88-4  
Polyethylene, oxidized, 68441-17-8  
Polyethyleneimine, 80% ethoxylated, base polymer, 38.70% solids in water, Mw=50000, 26658-46-8  
Polyethyleneimine, dried from aq. sol., Mn=60000, 9002-98-6  
Polygalacturonic acid, potassium salt, 108321-62-6  
Polyimidazoline, quaternized, dried from aq. sol., 68187-22-4  
Polyisobutylene, Mw=1270000, Tg=-62, 9003-27-4  
Polyisobutylene, Mw=1700000, Tg=-62, 9003-27-4  
Polyisobutylene, Mw=2800, Tg=-75, 9003-27-4  
Polyisobutylene, Mw=85000, Tg=-64, 9003-27-4  
Polyisobutylene, Mw=850000, Tg=-64, 9003-27-4  
Polyisoprene, cis, 97% cis 1,4; Mw=800000, Tg=-67, 104389-31-3  
Polyisoprene, trans, Mw=400000, Tg=-68, 104389-32-4  
Polymethacrylamide, 25014-12-4  
Polymethacrylonitrile, Mw=20000, Tg=120, 25067-61-2

Polymethylhexylsiloxane, Mw=5000  
Polymethylhydrosiloxane, Mw=1500, 63148-57-2  
Polymethyloctadecylsiloxane, Mw=11000, 68607-75-0  
Polymethyloctylsiloxane, Mw=6200, 68440-90-4  
Polymethylphenylsiloxane, Mw=2600, Tg=-86, 63148-58-3  
Polymethyltetradecylsiloxane, Mw=9400, 76684-67-8  
Polypropylene glycol monomethacrylate, 39420-45-6  
Polypropylene, atactic, Mw=10000, 9003-07-0  
Polypropylene, atactic, Mw=12000, 9003-07-0  
Polypropylene, isotactic, chlorinated, chlorine 26%, 68442-33-1  
Polypropylene, isotactic, Tg=-26, 9003-07-0  
Polystyrene sulfonate, lithium salt, dried from aq. sol., Mw=70000, 9016-91-5  
Polystyrene sulfonate, sodium salt, Mw=500000, 25704-18-1  
Polystyrene sulfonate, sodium salt, Mw=70000, 25704-18-1  
Polystyrene, 90% isotactic, Mw=400000, 9003-53-6  
Polystyrene, 98% syndiotactic, Tg=100, 9003-53-6  
Polystyrene, Bimodal polymer, Mw=45000, 9003-53-6  
Polystyrene, dicarboxy terminated, Mw=100000, 9003-53-6  
Polystyrene, dicarboxy terminated, Mw=150000, 9003-53-6  
Polystyrene, dicarboxy terminated, Mw=25000, 9003-53-6  
Polystyrene, dicarboxy terminated, Mw=50000, 9003-53-6  
Polystyrene, monocarboxy terminated, Mw=100000, 9003-53-6  
Polystyrene, monocarboxy terminated, Mw=13000, 9003-53-6  
Polystyrene, monocarboxy terminated, Mw=150000, 9003-53-6  
Polystyrene, monocarboxy terminated, Mw=200000, 9003-53-6  
Polystyrene, monocarboxy terminated, Mw=30000, 9003-53-6  
Polystyrene, monocarboxy terminated, Mw=50000, 9003-53-6  
Polystyrene, monohydroxy term., Mw=10000, 9003-53-6  
Polystyrene, monohydroxy terminated, Mw=100000, 9003-53-6  
Polystyrene, monohydroxy terminated, Mw=5000, 9003-53-6  
Polystyrene, monomethacrylate terminated, Mw=15000, 9003-53-6  
Polystyrene, Mw=190000, Tg=100, 9003-53-6, single bead  
Polystyrene, Mw=235000, Tg=100, 9003-53-6  
Polystyrene, Mw=250000, Tg=100, 9003-53-6  
Polyvinylpyrrolidone, Mw=10000, Tg=175, 9003-39-8  
Polyvinylpyrrolidone, Mw=40000, Tg=175, 9003-39-8  
Propoxylated (3) trimethylolpropane triacrylate, 53879-54-2  
Propoxylated (6) trimethylolpropane triacrylate, 53879-54-2  
Propoxylated neopentyl glycol diacrylate, 84170-74-1  
Propylene glycol monostearate, 1323-39-3  
Propylene glycol ricinoleate, 26402-31-3  
Propylene/acrylic acid copolymer, acrylic acid 6%, 25214-24-8  
s-Butyl methacrylate, 2998-18-7  
Sandostab P-EPQ, 119345-01-6  
Sanduvor 3050, 85099-51-0  
Sanduvor 3055, 79720-19-7  
Sanduvor 3058, 106917-31-1  
Sanduvor 3206, 82493-14-9  
Sanduvor VSU, 23949-66-8  
Saytex HP 900G Flame Retardant; Hexabromocyclododecane, 3194-55-6  
Sp-75; 1,2,5,6,9,10-hexabromo-cyclododecane, 3194-55-6  
STDP Antioxidant; 3,3'-Thiobispropanoic Acid, dioctadecyl ester, 693-36-7  
Styrene, 100-42-5  
Styrene/acrylonitrile copolymer, acrylonitrile 25%, Mw=165000, 9003-54-7  
Styrene/acrylonitrile copolymer, acrylonitrile 32%, Mw=185000, 9003-54-7  
Styrene/allyl alcohol copolymer, 25119-62-4

Styrene/allyl alcohol copolymer, hydroxyl 5.4-6.0%, Mw=3000, Tg=63, 25119-62-4  
Styrene/butadiene, ABA block copolymer, styrene 28%, Mw=100000, 9003-55-8  
Styrene/butadiene, ABA block copolymer, styrene 30%, Mw=140000, 9003-55-8  
Styrene/butyl methacrylate copolymer, butyl methacrylate 50%, Mw=200000, 25213-39-2  
Styrene/ethylene-butylene, ABA block copolymer, styrene 29%, Mw=90000, 66070-58-4  
Styrene/isoprene, ABA block copolymer, styrene 14%, isoprene 86%, Mw=150000, 25038-32-8  
Styrene/maleic anhydride copolymer, partial methyl ester, styrene 50%, Mw=350000, 31959-78-1  
Styrene/maleic anhydride copolymer, styrene 50mole%, Mn=1600, 26762-29-8  
Styrene/maleic anhydride copolymer, styrene 67mole%, Mn=1700, 26762-29-8  
Styrene/maleic anhydride copolymer, styrene 75mole%, Mn=1900, 26762-29-8  
t-Butyl acrylate, 16663-39-4  
t-Butyl glycidyl ether, 7665-72-7  
t-Butyl methacrylate, 585-07-9  
t-Butyl styrene, 1746-23-2  
t-Butylaminoethyl methacrylate, 3775-90-4  
t-Butylphenyl diphenyl phosphate, 56803-37-3  
Tetraethylene glycol diacrylate, 17831-71-9  
Tetraethylene glycol dimethacrylate, 109-17-1  
Tetrahydrofurfuryl methacrylate, 2455-24-5  
Tetrahydrofurfuryl oleate, 5420-17-7  
Tinuvin 1130, 104810-48-2  
Tinuvin 123, 129757-67-1  
Tinuvin 144, 63843-89-0  
Tinuvin 1577 F, 147315-50-2  
Tinuvin 213, 104810-48-2; 104810-47-1; 25322-68-3  
Tinuvin 234, 70321-86-17  
Tinuvin 320; 2-Benzotriazol-2-yl-4,6-di-tert-butylphenol, 3846-71-7  
Tinuvin 326, 3896-11-5  
Tinuvin 327; 2,4-Di-tert-butyl-6-(5-chlorobenzotriazol-2-yl) phenol, 3864-99-1  
Tinuvin 328; 2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol, 25973-55-1  
Tinuvin 350, 36437-37-3  
Tinuvin 353  
Tinuvin 360, 103597-45-1  
Tinuvin 400, 153519-44-9  
Tinuvin 464 FB  
Tinuvin 492 FB  
Tinuvin 5060  
Tinuvin 571, 125304-04-3  
Tinuvin 622, 65447-77-0  
Tinuvin 770; Bis (2,2,6,6-tetramethyl-4-piperidyl) sebacate, 52829-07-9  
Tinuvin 900, 70321-86-7  
Tinuvin 99, 68526-83-0  
Tinuvin NOR 371 FF; Triazine derivative, 2800-4000  
Tinuvin P; 2-(2H-Benzotriazol-2-yl)-p-cresol, 2440-22-4  
Tinuvin XT 850  
Topanol CA; 1,1,3-Tris(2-methyl-4-hydroxy-5-t-butylphenyl)butane, 1843-03-4  
Tri-n-butyl citrate, 77-94-1  
Tri(n-octyl,n-decyl) trimellitate, 67989-23-5  
Tributoxyethyl phosphate, 78-51-3  
Tributyl phosphate, 126-73-8  
Tricapryl trimellitate, 27251-75-8  
Tricresyl phosphate, 1330-78-5  
Tridecyl acrylate, 3076-04-8  
Triethyl citrate, 77-93-0  
Triethylene glycol diacrylate, 1680-21-3  
Triethylene glycol dimethacrylate, 109-16-0

Triisodecyl trimellitate, 36631-30-8  
Triisononyl trimellitate, 53894-23-8  
Trimethylammoniummethacrylic chloride, 5039-78-1  
Trimethylolpropane triacrylate, 15625-89-5  
Trimethylolpropane trimethacrylate, 3290-92-4  
Trimethylsilylmethacrylate, 13688-56-7  
Triphenyl phosphate, 115-86-6  
Tripropylene glycol diacrylate, 42978-66-5  
Ultranox 626, 26741-53-7  
Ultranox 641, 161717-32-4  
Uvasil 299, 164648-93-5  
Uvasorb HA-88, 79720-19-7  
Uvinul 2000, 10191-41-0  
Uvinul 2003; Tocopherol preparation with an organophosphorus compound  
Uvinul 3030, 178671-58-4  
Uvinul 3039; Octocrylene, 6197-30-4  
Uvinul 3049; Benzophenone-6, 131-54-4  
Uvinul 3050; Benzophenone-2, 131-55-5  
Uvinul 3088; 2-ethylhexyl-p-methoxycinnamate, 5466-77-3  
Uvinul 3093; Benzophenone-2 + Benzophenone-6, 131-55-5, 131-54-4  
Uvinul 350  
Uvinul 4050H, 124172-53-8  
Uvinul 408; 2-hydroxy-4-n-octoxybenzophenone, 1843-05-6  
Uvinul 5050H, 152261-33-1  
Uvinul p25, 116242-27-4  
Uvitex OB; 2,5-Thiophenediylbis(5-tert-butyl-1,3-benzoxazole, 7128-64-5  
Vanox 12, 68411-46-1  
Vanox GT, 27676-62-6  
Vinyl acetate, 108-05-4  
Vinyl alcohol/vinyl acetate copolymer, Mw=90000, 25213-24-5  
Vinyl alcohol/vinyl butyral copolymer, VB 80%, VA 0.5%, Mw=130000, 27630-07-2  
Vinyl chloride/vinyl acetate copolymer, VC 90%, VA 10%, Mw=115000, 9003-22-9  
Vinyl laurate, 2146-71-6  
Vinyl neodecanoate, 51000-52-3  
Vinyl neononanoate, 54423-67-5  
Vinyl pivalate, 3377-92-2  
Vinyl propionate, 105-38-4  
Vinyl stearate, 111-63-7  
Vinyl toluene, 25013-15-4  
Vinylidene chloride/acrylonitrile copolymer, acrylonitrile 20% by wt., Mw=125000, 9010-76-8  
Vinylidene chloride/vinyl chloride copolymer, vinylidene chloride 5%, Mw=165000, Tg=90, 9011-06-7  
Vinylmethyldimethoxysilane, 16753-62-1  
Vinyltriethoxysilane, 78-08-0  
Vinyltrimethoxysilane, 2768-02-7  
Weston 618; 2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecane, 3806-34-6  
Weston DOPI; Diisooctyl phosphite, 36116-84-4  
Weston PNPG; Phenyl neopentylene glycol phosphite, 3057-08-7  
Weston TDP; Triisodecyl phosphite, 25448-25-3  
Weston TLTPP; Trilauryl Trithio Phosphite, 1656-63-9  
Weston TPP; Triphenoxyphosphane, 101-02-0  
Zinc borate, flame retardant, 1332-07-6  
Zinc diacrylate, 14643-87-9