

Section 1 Plasticizers

Section 2 Polymers, Copolymers, Terpolymers

Section 3 Monomers

Section 4 Tradename Polymer Additives

Section 5 Common Plastics, Pellets and Engineering Plastics

Section 6 Rubber

All spectra were recorded on a monolithic diamond ATR crystal (refractive index =2.4) with a spectral range of 4000 to 400 cm⁻¹.

PLASTICIZERS

2,2,4-Trimethyl-1,3-pentanediol diisobutyrate, 6846-50-0

2-Ethylhexyl diphenyl phosphate, 1241-94-7

2-Ethylhexyl epoxy tallate, 61789-01-3

Acetyl triethyl citrate, 77-89-4

Acetyl tri-n-butyl citrate, 77-90-7

Bis-(2-hydroxyethyl dimerate), 68855-78-7

Butyl benzyl phthalate, 85-68-7

Butyl octyl phthalate, 84-78-6

Butyl oleate, 142-77-8

Butyl ricinoleate, 151-13-3

Chloroparaffin, 41% Cl, 63449-39-8

Chloroparaffin, 50% Cl, 63449-39-8

Chloroparaffin, 60% Cl, 63449-39-8

Chloroparaffin, 70% Cl, 63449-39-8

Di(2-ethylhexyl adipate), 103-23-1

Di(2-ethylhexyl azelate), 103-24-2

Di(2-ethylhexyl) maleate, 142-16-5

Di(2-ethylhexyl) phthalate, 117-81-7

Di(2-ethylhexyl) sebacate, 122-62-3

Di(n-heptyl, n-nonyl) adipate, 68515-75-3

Di(tridecyl) adipate, 16958-92-2

Dibutyl fumarate, 105-75-9

Dibutyl sebacate, 109-43-3

Dicapryl adipate, 108-63-4

Dicapryl phthalate, 131-15-7

Dicyclohexyl phthalate, 84-61-7

Diethyl phthalate, 84-66-2

Diethyl succinate, 123-25-1

Diethylene glycol dibenzoate, 120-55-8

Dihexyl phthalate, 68515-50-4

Diisobutyl adipate, 141-04-8

Diisobutyl phthalate, 84-69-5

Diisooctyl azelate, 26544-17-2

Diisodecyl adipate, 27178-16-1

Diisodecyl azelate, 28472-97-1
Diisodecyl phthalate, 68515-49-1
Diisoheptyl phthalate, 71888-89-6
Diisononyl adipate, 33703-08-1
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
Di-n-butyl maleate, 105-76-0
Di-n-butyl phthalate, 84-74-2
Di-n-hexyl azelate, 109-31-9
Diphenyl isophthalate, 744-45-6
Dipropylene glycol dibenzoate, 27138-31-4
Ditridecyl phthalate, 119-06-2
Diundecyl phthalate, 3648-20-2
Epoxidized linseed oil, 8016-11-3
Epoxidized soy bean oil, 8013-07-8
Ethylene glycol monostearate, 111-60-4
Glycerol monooleate, 25496-72-4
Glycerol monostearate, 31566-31-1
Glycerol tri(acetyl ricinoleate), 101-34-8
Glycerol trioleate, 122-32-7
Glyceryl triacetate, 102-76-1
Isodecyl diphenyl phosphate, 29761-21-5
Isopropyl isostearate, 68171-33-5
Isopropyl myristate, 110-27-0
Isopropyl palmitate, 142-91-6
Methyl acetyl ricinoleate, 140-03-4
Methyl laurate, 111-82-0
Methyl linoleate, 68605-14-1
Methyl oleate, 112-62-9
Methyl palmitate, 112-39-0
Methyl ricinoleate, 141-24-2
Methyl stearate, 112-61-8
n-Butyl acetyl ricinoleate, 140-04-5
n-Butyl stearate, 123-95-5
N-Ethyl-o-toluenesulfonamide, 1077-56-1
n-Propyl oleate, 111-59-1
o,p-Toluenesulfonamide, 1330-07-9
Polyethylene glycol 200 dibenzoate, 9004-86-8
Propylene glycol monostearate, 1323-39-3
Propylene glycol ricinoleate, 26402-31-3
t-Butylphenyl diphenyl phosphate, 56803-37-3
Tetrahydrofurfuryl oleate, 5420-17-7
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

Triethyl citrate, 77-93-0
Triisodecyl trimellitate, 36631-30-8
Triisononyl trimellitate, 53894-23-8
Tri-n-butyl citrate, 77-94-1
Triphenyl phosphate, 115-86-6

POLYMERS, COPOLYMERS, TERPOLYMERS

1,2-Polybutadiene, certified geometrical isomer content, 9.0% cis, 3.0% trans, 88.0% vinyl, Mw=100000,9003-17-2
1,2-Polybutadiene, Mw=100000, 31567-90-5
Acrylonitrile/butadiene copolymer, acrylonitrile 44%, 9003-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 21%, 9003-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 22%, 9003-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 27%, 9003-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 29%, 9003-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 31%, 9003-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 33%, 9003-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 33%, talc present, 9003-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 38%, 9003-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 51%, 9003-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 55%, 9003-56-9
Acrylonitrile/butadiene copolymer, acrylonitrile 41%, mooney viscosity=50(100C), 9004-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 41%, mooney viscosity=60(100C), 9004-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 41%, mooney viscosity=75(100C), 9004-18-3
Acrylonitrile/butadiene copolymer, acrylonitrile 41%, mooney viscosity=95(100C), 9004-18-3
Alginic acid, sodium salt, 50/50, 9005-38-3
alpha-Cellulose,9004-34-6
Butyl methacrylate/isobutyl methacrylate copolymer, 50/50, Mw=200000, Tg=35, 9011-53-4
Cellulose acetate butyrate, butyryl 17%, acetyl 29.5%, hydroxyl 1.5%, Mw=200000, 9004-36-8
Cellulose acetate hydrogen phthalate, 9004-38-0
Cellulose acetate, acetyl 39.8%, hydroxyl 3.6%, 9004-35-7
Cellulose propionate, Mw=200000, 9004-39-1
Cellulose triacetate, Mw=240000, 9012-09-3
Cellulose, 100 micron avg. particle size, 9004-34-6
Cellulose, 20 micron avg. particle size, 9004-34-6
Cellulose, 50 micron avg. particle size, 9004-34-6
Cellulose, carboxy methyl, sodium salt, solid, viscosity 10-20cp (2% in water at 25C), 9004-32-4
Cellulose, carboxy methyl, sodium salt, solid, viscosity 1500-3000cp (1% in water at 25C), 9004-32-4
Cellulose, carboxy methyl, sodium salt, solid, viscosity 400-800cp (2% in water at 25C), 9004-32-4
Cellulose, cyanoethylated, Tg=180, 9004-41-5
Cellulose-N,N-diethylaminoethyl ether, 9013-34-7
Epichlorohydrin/ethylene oxide copolymer, 24969-10-6
Ethyl cellulose, ethoxyl 48%, Tg=43, 9004-57-3
Ethylene/acrylic acid copolymer, acrylic acid 10%, 9010-77-9
Ethylene/acrylic acid copolymer, acrylic acid 15%, 9010-77-9
Ethylene/acrylic acid copolymer, acrylic acid 5%, 9010-77-9
Ethylene/acrylic acid copolymer, acrylic acid 9%, 9010-77-9
Ethylene/butylene copolymer, dihydroxy terminated, hydroxyl equiv. weight 1700, Tg=-63
Ethylene/butylene copolymer, monohydroxy terminated, hydroxyl equiv. weight 4000, Tg=-63, 68954-09-6

Ethylene/ethyl acrylate copolymer, ethyl acrylate 18%, 9010-86-0
Ethylene/methacrylic acid copolymer, methacrylic acid 12%, 25053-53-6
Ethylene/methacrylic acid copolymer, methacrylic acid 4%, 25053-53-6
Ethylene/methacrylic acid copolymer, methacrylic acid 9%, 25053-53-6
Ethylene/methacrylic acid ionomer, sodium ion, 25608-26-8
Ethylene/methacrylic acid ionomer, sodium ion, melt flow index 1.3g/10min, 25608-26-8
Ethylene/methacrylic acid ionomer, zinc ion, 25608-26-8
Ethylene/methacrylic acid ionomer, zinc ion, melt flow index 0.7g/10min, 25608-26-8
Ethylene/propylene copolymer, ethylene 60%, Tg=-50, 9010-79-1
Ethylene/propylene/butylene terpolymer, epoxidized, monohydroxyl terminated, epoxy equivalent weight 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, talc present, 25038-36-2
Ethylene/vinyl acetate copolymer, 14% VA by wt., 24937-78-8
Ethylene/vinyl acetate copolymer, 18% 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, 40% VA by wt., Mw=200000, talc present, 24937-78-8
Ethylene/vinyl acetate copolymer, 45% VA by wt., Mw=250000, talc present, 24937-78-8
Ethylene/vinyl acetate copolymer, 50 VA% by wt., Mw=250000, 24937-78-8
Ethylene/vinyl acetate copolymer, 70 VA% by wt., Mw=285000, 24937-78-8
Ethylene/vinyl acetate copolymer, 9% VA by wt., 24937-78-8
Ethylene/vinyl alcohol copolymer, ethylene 27mole%, Tg=72, 26221-27-2
Ethylene/vinyl alcohol copolymer, ethylene 38mole%, Tg=175, 26221-27-2
Ethylene/vinyl alcohol copolymer, ethylene 44mole%, Tg=165, 26221-27-2
Hydroxybutyl methyl cellulose, hydroxybutyl 3.5%, methoxyl 30%, 9041-56-9
Hydroxyethyl cellulose, 9004-62-0
Hydroxyethyl cellulose, solid, viscosity 4400-6000cp (1% in water at 25), 9004-62-0
Hydroxyethyl cellulose, solid, viscosity 4800-6000cp (2% in water at 25C), 9004-62-0
Hydroxyethyl cellulose, solid, viscosity 75-110cp (5% in water at 25C), 9004-62-0
Hydroxypropyl cellulose, Mw=100000, 9004-64-2
Hydroxypropyl cellulose, Mw=1000000, 9004-64-2
Hydroxypropyl cellulose, Mw=300000, 9004-64-2
Hydroxypropyl cellulose, Mw=60000, 9004-64-2
Hydroxypropyl methyl cellulose, hydroxypropyl 10%, methoxyl 30%, Mn=86000, 9004-65-3
Methyl cellulose, methoxyl 30%, Mn=86000, Tg=150, 9004-67-5
Methyl vinyl ether/maleic acid copolymer, 25153-40-6
Methyl vinyl ether/maleic acid copolymer, 50/50, 25153-40-6
Methyl vinyl ether/maleic acid copolymer, monoisopropyl ester, 50/50 copolymer (molar), 31307-95-6
Methyl vinyl ether/maleic anhydride copolymer, 50/50 copolymer (molar), Mw=20000, 9011-16-9
Methyl vinyl ether/maleic anhydride copolymer, 50/50 copolymer (molar), Mw=70000, 9011-16-9
Nafion 117, hydrogen ion form, copolymer of tetrafluoroethylene and perfluoroether sulfonate, Mw=1000000, 66796-30-3
N-Vinylpyrrolidone/dimethylaminoethyl methacrylate copolymer, quaternized, dried from aq. sol., Mw=1000000, 53633-54-8
N-Vinylpyrrolidone/styrene copolymer, 40 N-vinylpyrrolidone, dried from aq. sol., Mw=400000, 25086-29-7
N-Vinylpyrrolidone/vinyl acetate copolymer, n-Vinylpyrrolidone 60%, Mw=2500, 25086-89-9

N-Vinylpyrrolidone/vinyl acetate copolymer, Mw=13000, 25086-89-9
N-Vinylpyrrolidone/vinyl acetate copolymer, Mw=2000, 25086-89-9
N-Vinylpyrrolidone/vinyl acetate copolymer, Mw=3500, Tg=108, 25086-89-9
Nylon 11, 25035-04-5
Nylon 12, 25038-74-8
Nylon 6(3)T, Tg=140, 25497-66-6
Nylon 6, 25038-54-4
Nylon 6/10; Poly(hexamethylene nonanediamide), Tg=40, 9011-52-3
Nylon 6/12, 25191-04-2
Nylon 6/6, 32131-17-2
Nylon 6/9, 28757-63-3
Octadecene-1-maleic anhydride copolymer, anhydride 15-23%, acid 5-10%, Mw=50000, 25266-02-8
Octadecyl vinyl ether/maleic anhydride copolymer, 28214-64-4
Phenoxy resin, Mw=50000, 25068-38-6
Poly(1,4-butylene adipate), Mw=12000, Tg=-68, 25103-87-1
Poly(1,4-cyclohexanedimethylene succinate), Mw=30000, 60836-39-7
Poly(1-butene), isotactic, Mw=570000, Tg=-24, 25036-29-7
Poly(2-(2-ethoxyethoxy) ethyl acrylate), Mw=100000, 27015-29-8
Poly(2,2,2-trifluoroethyl methacrylate), Mw=100000, 54808-79-8
Poly(2,2-dimethyl-1,3-propylene succinate), Mw=16000, 28257-92-3
Poly(2,3-dihydrofuran), Mw=100000, 75454-45-4
Poly(2,6-dimethyl-p-phenylene oxide), Mw=50000, Tg=210, 25134-01-4
Poly(2-acrylamido-2-methylpropane sulfonic acid), dried aq. sol., Mw=800000, 27119-07-9
Poly(2-acrylamido-2-methylpropane sulfonic acid), sodium salt, 35641-59-9
Poly(2-bromostyrene), Mw=60000, 27290-16-0
Poly(2-butoxyethyl acrylate), Mw=80000, 26677-78-1
Poly(2-chlorostyrene), Tg=119, 26125-41-7
Poly(2-ethyl-2-oxazoline), Mw=200000, Tg=70, 25805-17-8
Poly(2-ethyl-2-oxazoline), Mw=5000, Tg=70, 25805-17-8
Poly(2-ethyl-2-oxazoline), Mw=50000, Tg=70, 25805-17-8
Poly(2-ethyl-2-oxazoline), Mw=500000, Tg=70, 25805-17-8
Poly(2-ethylhexyl acrylate), Mw=90000, Tg=-50, 9003-77-4
Poly(2-ethylhexyl methacrylate), Mw=100000, Tg=-10, 25719-51-1
Poly(2-hydroxyethyl acrylate), dried aq. sol., Tg=-15, 26022-14-0
Poly(2-hydroxyethyl methacrylate), Mw=1000000, Tg=55, 25249-16-5
Poly(2-hydroxyethyl methacrylate), Mw=20000, 25249-16-5
Poly(2-hydroxyethyl methacrylate), Mw=300000, Tg=55, 25249-16-5
Poly(2-methoxyethyl acrylate), Mw=100000, 28628-64-0
Poly(2-octyl acrylate), Mw=55000, Tg=-45, 25266-13-1
Poly(2-phenoxyethyl acrylate), Mw=200000, 34962-82-8
Poly(2-phenoxyethyl methacrylate), Mw=200000
Poly(2-phenylethyl methacrylate), Mw=100000, Tg=26, 28825-60-7
Poly(2-vinylnaphthalene), Tg=151, 28406-56-6
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-vinylpyridine-co-styrene), 30% styrene, Mw=110000
Poly(3-bromostyrene), Mw=60000, 25584-47-8
Poly(3-chlorostyrene), Tg=90, 26100-04-9
Poly(4,4'-dipropoxy-2,2'-diphenyl propane fumarate), Mw=16000
Poly(4-bromostyrene), Mw=60000, Tg=118, 24936-50-3

Poly(4-chlorostyrene), Tg=110, 24991-47-7
Poly(4-hydroxybutyl acrylate), 29086-87-1
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), Mw=100000, 24936-41-2
Poly(4-methylstyrene), narrow distribution, Mw=50000, Tg=106, 24936-41-2
Poly(4-vinylbiphenyl), Tg=138, 25232-08-0
Poly(4-vinylpyridine), linear, Mw=200000, Tg=142, 25232-41-1
Poly(4-vinylpyridine-co-butyl methacrylate), butyl methacrylate 25%
Poly(4-vinylpyridine-co-butyl methacrylate), butyl methacrylate 50%
Poly(4-vinylpyridine-co-styrene), styrene 50%, Mw=60000
Poly(acrylic acid), dried aq. sol., Mw=2000, 9003-01-4
Poly(acrylic acid), dried aq. sol., Mw=240000, 9003-01-4
Poly(acrylic acid), dried aq. sol., Mw=5000, 9003-01-4
Poly(acrylic acid), Mw=1250000, Tg=106, 9003-01-4
Poly(acrylic acid), Mw=3000000, Tg=106, 9003-01-4
Poly(acrylic acid), Mw=4000000, Tg=106, 9003-01-4
Poly(acrylic acid), Mw=450000, Tg=106, 9003-01-4
Poly(acrylic acid), Mw=750000, Tg=106, 9003-01-4
Poly(acrylic acid), sodium salt, sodium 17.5%, Mw=2100, 9003-04-7
Poly(acrylic acid), sodium salt, sodium ion 18.9%, Mw=6000, 9003-04-7
Poly(alpha-methylstyrene), 25014-31-7
Poly(alpha-methylstyrene), Tg=49, 25014-31-7
Poly(benzyl acrylate), Mw=100000, Tg=6, 25036-21-9
Poly(benzyl methacrylate), Mw=70000, Tg=54, 25085-83-0
Poly(butadiene)diol, 60% trans 1,4; 20% cis 1,4, 20% vinyl 1; Mn=2800, Tg=-75, 69102-90-5
Poly(Butadiene-co-acrylonitrile) dicarboxy terminated, acrylonitrile 26%, carboxyl 2.4%, 68891-46-3
Poly(butadiene-co-acrylonitrile), amine terminated, acrylonitrile 10%, Mw=6400, 68683-29-4
Poly(butadiene-co-acrylonitrile), amine terminated, acrylonitrile 16.5%, Mw=8300, 68683-29-4
Poly(butadiene-co-acrylonitrile), dicarboxy terminated, acrylonitrile 10%, carboxyl 2.47%, Mw=19000, 68891-46-3
Poly(butadiene-co-acrylonitrile), dicarboxy terminated, acrylonitrile 18%, carboxy 2.37%, Mw=16000, Tg=-52, 68891-46-3
Poly(butadiene-co-acrylonitrile), dicarboxy terminated, acrylonitrile 18%, carboxyl 2.93%, Mw=17000, Tg=-52, 68891-50-9
Poly(butadiene-co-acrylonitrile), dicarboxy terminated, acrylonitrile 21.5%, carboxyl 3%, Mw=20000, 68891-50-9
Poly(butadiene-co-acrylonitrile), vinyl terminated, acrylonitrile 16.2%, acrylic vinyl 3.8%, Tg=-49, 68891-47-4
Poly(butadiene-co-acrylonitrile), vinyl terminated, acrylonitrile 16.5%, acrylic vinyl 3%, 68891-47-4
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(cyclohexyl methacrylate), Mw=65000, 25768-50-7

Poly(diallyl isophthalate), 25035-78-3
Poly(diallyl phthalate), 25053-15-0
Poly(diethylene triamine-co-adipic acid), cationic polymer intermediate, dried from aq. sol., 25085-20-5
Poly(dimethylaminoethyl methacrylate), Tg=18, 25154-86-3
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), Mw=250000, Tg=63, 9003-42-3
Poly(ethyl methacrylate), Mw=350000, Tg=63, 9003-42-3
Poly(ethyl methacrylate-co-methyl methacrylate), ethyl methacrylate 50%, Mw=310000, 25685-29-4
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 meq/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(ethylene-co-chlorotrifluoroethylene), 1-to-1 alternating copolymer, 25101-45-5
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(hexamethylene sebacate), Mw=60000, 26745-88-0
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, 64114-51-8
Poly(isobornyl methacrylate), Mw=550000, Tg=110, 64114-51-8
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% isoprene, 2.1% bromine, 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(isooctyl acrylate), Mw=60000, 25266-13-1
Poly(isopropyl acrylate), Mw=120000, Tg=-3, 26124-32-3
Poly(isopropyl methacrylate), Mw=100000
Poly(lauryl acrylate), Mw=50000, Tg=-30, 26246-92-4
Poly(lauryl methacrylate), Mw=250000, 25719-52-2
Poly(methacrylic acid), 25087-26-7
Poly(methacrylic acid), sodium salt, dried aq. sol., Mw=6500, 54193-36-1
Poly(methacrylic acid), sodium salt, dried aq. sol., Mw=9500, 54193-36-1
Poly(methyl acrylate), Mw=40000, Tg=5, 9003-21-8
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 methacrylate-co-2-acrylamido-2-methylpropane sulfonic acid), methyl methacrylate 95%
Poly(methyl vinyl ether/maleic acid), monobutyl ester, 25119-68-0
Poly(methylene-co-guanidine), hydrochloride, dried aq. sol., 55295-98-2
Poly(N,N-dimethyl acrylamide), Mw=100000, Tg=120, 26793-34-0
Poly(N,N-dimethyl-3,5-dimethylene piperidinium chloride), Mw=250000, 113277-70-6
Poly(N-acetylglucosamine), 1398-61-4
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-decyl methacrylate), Mw=100000, Tg=-70, 29320-53-4
Poly(neopentyl methacrylate), 34903-87-2
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-octyl methacrylate), Mw=100000, Tg=20, 25087-18-7
Poly(n-propyl methacrylate), Mw=250000, Tg=35, 25609-74-9
Poly(n-ptopyl acrylate), Mw=140000,
Poly(n-tridecyl methacrylate), Mw=100000, 41630-11-9
Poly(octadecyl acrylate), Mw=65000, 25986-77-0
Poly(octadecyl methacrylate), Mw=170000, Tg=-100, 25639-21-8
Poly(phenyl methacrylate), Mw=100000, Tg=110, 25189-01-9
Poly(p-oxybenzoate), 26099-71-8
Poly(p-phenylene ether-sulphone), melt flow index 12.8g/10min at 320C, 25119-62-4
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(p-tert-butylstyrene), Tg=132, 26009-55-2
Poly(sec-butyl methacrylate), Tg=60, 29356-88-5
Poly(styrene sulfonic acid-co-maleic anhydride), sodium salt, 25% maleic anhydride, Mw=20000, 68037-40-1
Poly(styrene-co-2-acrylamido-2-methyl propane sulfonic acid), sodium salt, styrene 95%
Poly(t-butylaminoethyl methacrylate), Mw=40000, Tg=33, 26716-20-1
Poly(tert-butyl acrylate), Mw=100000, Tg=43, 9003-63-8
Poly(tert-butyl methacrylate), Tg=107, 25189-00-9
Poly(tetrafluoroethylene), Tg=130, 9002-84-0
Poly(tetrahydrofurfuryl acrylate), Mw=150000, 29324-52-5
Poly(tetrahydrofurfuryl methacrylate), Mw=240000, 25035-85-2
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(tetramethylene ether) glycol, Mw=650, 25190-06-1
Poly(trimethylene adipate), Mw=3800, Tg=-59, 36568-42-0
Poly(trimethylene glutarate); Poly(propylene glutarate), Mw=4000, 52256-48-1
Poly(trimethylene succinate); Poly(propylene succinate), Mw=9500, 28158-21-6
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, 9002-89-5
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=300000, Tg=51, 27360-07-2
Poly(vinyl butyral), Mw=260000, 19% hydroxyl, 1% acetate, 80% butyral, Tg=51, 27360-07-2
Poly(vinyl butyral), Mw=285000, 19% hydroxyl, 1% acetate, 80% butyral, Tg=51, 27360-07-2
Poly(vinyl butyral), Mw=88000, 19% hydroxyl, 1% acetate, 80% butyral, Tg=51, 27360-07-2
Poly(vinyl butyrate), Mw=8000, 24991-31-9
Poly(vinyl chloride), 56% chlorine by wt., Mw=120000, Tg=85, 9002-86-2
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 formal), formal 82%, acetate 12%, hydroxyl 6%, Mw=70000, 63450-157
Poly(vinyl laurate), Mw=110000, Tg=1, 296246-91-3
Poly(vinyl methyl ether), dried aq. sol., Mw=200000, Tg=-34, 9003-09-2
Poly(vinyl methyl ether), dried aq. sol., Mw=90000, Tg=-49, 9003-09-2
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), mixed isomers, 60% meta, 40% para, Mw=500000, 9080-67-5
Poly(vinylbenzyl chloride), mixed isomers, 60% meta, 40% para, Mw=55000, 9080-67-5
Poly(vinylbenzyl trimethyl ammonium chloride), dried aq. sol., Mw=100000, Tg=228, 9017-80-5
Poly(vinylbenzyl trimethyl ammonium chloride), dried 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)], 26655-06-5
Polyacenaphthylene, Mw=5000, Tg=214, 25036-01-5
Polyacetal, Tg=-30, 25231-38-3
Polyacrylamide, carboxyl modified, high carboxyl content, Mw=200000
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
Polyamide resin, viscosity 10p (190C), 68650-48-6
Polyamide resin, viscosity 20p (225C), 63139-70-8
Polyamide resin, viscosity 35p (240C), 25608-63-3
Polyamide resin, viscosity 70p (210C), 68989-76-4
Polybutadiene oligomer, acrylated, Mw=7000, 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, certified geometrical isomer content, 98.5% cis, 0.4% trans, 1.1% vinyl, Mw=200000, 9003-17-2
Polybutadiene, cis, Mw=200000, Tg=-104, 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, 80% unsaturation, 9003-17-2
Polybutadiene, phenyl terminated, Mn=1300, 99% unsaturation, 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
Polychloroprene, chlorine 40 by wt., Tg=-48, talc present, 9010-98-4
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, methyldiacetoxy terminated, Mw=36000, 70879-95-7
Polydimethylsiloxane, Mw=115000, Tg=-123, 63148-62-9
Polydimethylsiloxane, viscosity 100000cs (25C), 63148-62-9
Polydimethylsiloxane, viscosity 10000cs (25C), 63148-62-9
Polydimethylsiloxane, viscosity 1000cs (25C), 63148-62-9
Polydimethylsiloxane, viscosity 100cs (25C), 63148-62-9
Polydimethylsiloxane, viscosity 10cs (25C), 63148-62-9
Polydiphenoxyphosphazene, Mw=400000
Polyepichlorohydrin, Mw=70000, Tg=-22, talc present, 24969-06-0
Polyethylene, chlorosulfonated, Cl 43% by wt., Mw=195000, 68037-39-8
Polyethylene, Cl 25% by wt., 64754-90-1, contains talc
Polyethylene, Cl 36% by wt., 64754-90-1, contains talc
Polyethylene, Cl 42% by wt., 64754-90-1, contains talc
Polyethylene, Cl 48% by wt., 64754-90-1, contains talc
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, dried from aq. sol., Mw=50000, 26658-46-8
Polyethyleneimine, 80 ethoxylated, base polymer, dried from aq. sol., Mw=70000, 26658-46-8
Polyethyleneimine, dried from aq. sol., Mn=60000, 9002-98-6
Polygalacturonic acid, 25990-10-7
Polygalacturonic acid, lithium salt, 108321-61-5
Polygalacturonic acid, methyl ester, methyl ester 63-66, 9000-69-5
Polygalacturonic acid, methyl ester, methyl ester 70-75%, Mw=25-50000, 9000-69-5
Polygalacturonic acid, potassium salt, 108321-62-6
Polygalacturonic acid, sodium salt, 9049-37-0
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=2800000, Tg=-61, 9003-27-4
Polyisobutylene, Mw=400000, Tg=-64, 9003-27-4
Polyisobutylene, Mw=4700000, Tg=-61, 9003-27-4
Polyisobutylene, Mw=85000, Tg=-64, 9003-27-4
Polyisobutylene, Mw=850000, Tg=-64, 9003-27-4
Polyisoprene, chlorinated, chlorine 65%, Mw=450000, 68441-58-7
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
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, atactic, Mw=10000, 9003-07-0
Polypropylene, atactic, Mw=12000, 9003-07-0
Polypropylene, isotactic, chlorinated, chlorine 26%, 68442-33-1
Polypropylene, isotactic, chlorinated, chlorine 32%, 68442-33-1
Polypropylene, isotactic, Tg=-26, 9003-07-0
Polystyrene sulfonate, ammonium salt, dried from aq. sol., Mw=120000, 29965-34-2
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 terminated, Mw=10000, 9003-53-6
Polystyrene, monohydroxy terminated, Mw=100000, 9003-53-6
Polystyrene, monohydroxy terminated, Mw=4-5000, 9003-53-6
Polystyrene, monomethacrylate terminated, Mw=15000, 9003-53-6
Polystyrene, Mw=190000, Tg=100, 9003-53-6
Polystyrene, Mw=235000, Tg=100, 9003-53-6
Polystyrene, Mw=250000, Tg=100, 9003-53-6
Polystyrene, Mw=280000, 9003-53-6
Polysulfone, anionic, dried from aq. sol.
Polysulfone, Mw=80000, 25154-01-2
Polyvinylpyrrolidone, Mw=10000, Tg=175, talc present, 9003-39-8
Polyvinylpyrrolidone, Mw=360000, Tg=175, 9003-39-8
Polyvinylpyrrolidone, Mw=40000, Tg=175, 9003-39-8
Propylene/acrylic acid copolymer, acrylic acid 6%, 25214-24-8
Styrene/acrylonitrile copolymer, acrylonitrile 25%, Mw=165000, 9003-54-7
Styrene/acrylonitrile copolymer, acrylonitrile 32%, Mw=185000, 9003-54-7
Styrene/allyl alcohol copolymer, hydroxyl 5.4-6.0%, Mw=3000, Tg=63, 25119-62-4
Styrene/allyl alcohol copolymer, Mw=2800, Tg=63, 9010-76-8+
Styrene/butadiene copolymer, styrene 23%, 9003-55-8
Styrene/butadiene copolymer, styrene 45%, 9003-55-8
Styrene/butadiene copolymer, styrene 5%, 9003-55-8
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
Vinyl alcohol/vinyl acetate copolymer, Mw=90000, 25213-24-5
Vinyl alcohol/vinyl butyral copolymer, VA 0.5%, VB 80% Mw=130000, 27630-07-2
Vinyl chloride/vinyl acetate copolymer, VC 88%, VA 12%, Mw=25000, 9003-22-9
Vinyl chloride/vinyl acetate copolymer, VC 90%, VA 10%, Mw=115000, 9003-22-9
Vinyl chloride/vinyl acetate/hydroxylpropyl acrylate terpolymer, VC 80%, VA 5%, Mw=40000, 41618-91-1
Vinyl chloride/vinyl acetate/maleic acid terpolymer, VC 81%, VA 16.5%, Mw=30000, 9005-09-8
Vinyl chloride/vinyl acetate/maleic acid terpolymer, VC 86%, VA 13%, Mw=70000, 9005-09-8
Vinyl chloride/vinyl acetate/vinyl alcohol terpolymer, VC 91%, VA 3%, Mw=70000, Tg=79, 25086-48-0
Vinylidene chloride/vinyl chloride copolymer, vinylidene chloride 5%, Mw=165000, Tg=90, 9011-06-7
Zein, Mw=35000, 9010-66-6

MONOMERS

(Trimethylsilylmethyl) methacrylate, 18269-97-1
1,1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 3063-94-3
1,12-Dodecanediol dimethacrylate
1,3-Butanediol diacrylate, 19485-03-1
1,3-Butanediol dimethacrylate, 1189-08-8
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, 7328-17-8
2-(Trimethylsiloxy) ethyl methacrylate, 17407-09-9
2,2,2-Trifluoroethyl methacrylate, 352-87-4
2,3-Epoxypropyl methacrylate, 106-91-2
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 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

2-Phenoxyethyl methacrylate, 10595-06-9
2-Sulfoethyl methacrylate, 10595-80-9
2-Vinyl pyridine, 100-69-6
4-Hydroxybutyl acrylate, 2478-10-6
4-Methyl styrene, 622-97-9
4-Styrenesulfonic acid, sodium salt, 2695-37-6
Acrylamide, 79-06-1
Acrylic acid, 79-10-7
Acrylic acid, sodium salt, 7446-81-3
Acrylonitrile, 107-13-1
Allyl glycidyl ether, 106-92-3
Allyl methacrylate, 96-05-9
alpha-Methylstyrene, 98-83-9
Benzyl acrylate, 2495-35-4
Benzyl methacrylate, 2495-37-6
Caprolactone acrylate, 110489-05-9
Chloromethyl styrene, 30030-25-2
Cyclohexyl acrylate, 3066-71-5
Cyclohexyl methacrylate, 101-43-9
Diethylaminoethyl acrylate, 2426-54-2
Diethylaminoethyl methacrylate, 105-16-8
Diethylene glycol diacrylate, 4074-88-8
Diethylene glycol dimethacrylate, 2358-84-1
Dimethylaminopropyl methacrylamide, 5205-93-6
Dipentaerythritol monohydroxypentaacrylate, 60506-81-2
Di-trimethylolpropane tetraacrylate, 94108-97-1
Divinyl benzene, 1321-74-0
Ethoxylated (10) bisphenol A dimethacrylate, 41637-38-1
Ethoxylated (10) bisphenol A diacrylate, 64401-02-1
Ethoxylated (15) trimethylolpropane triacrylate, 28961-43-5
Ethoxylated (2) bisphenol A diacrylate, 64401-02-1
Ethoxylated (2) bisphenol A dimethacrylate, 41637-38-1
Ethoxylated (20) trimethylolpropane triacrylate, 28961-43-5
Ethoxylated (3) trimethylolpropane triacrylate, 28961-43-5
Ethoxylated (30) bisphenol A diacrylate, 64401-02-1
Ethoxylated (4) bisphenol A diacrylate, 64401-02-1
Ethoxylated (4) bisphenol A dimethacrylate, 2210-25-5
Ethoxylated (6) bisphenol A dimethacrylate, 41637-38-1
Ethoxylated (6) trimethylolpropane triacrylate, 28961-43-5
Ethoxylated (9) trimethylolpropane triacrylate, 28961-43-5
Ethyl acrylate, 140-88-5
Ethyl methacrylate, 97-63-2
Ethylene glycol dimethacrylate, 97-90-5
Furfuryl methacrylate, 3454-28-2
Glyceryl propoxy triacrylate, 52408-84-1
Hexadecyl methacrylate
Hydroxyethyl methacrylate, 868-77-9
Isobornyl acrylate, 5888-33-5
Isobornyl methacrylate, 7534-94-3
Isobutyl acrylate, 106-63-8
Isobutyl methacrylate, 97-86-9

Isobutyl vinyl ether, 109-53-5
Isodecyl acrylate, 1330-61-6
Isodecyl methacrylate, 79-06-1
Isooctyl acrylate, 29590-42-4
Isopropyl acrylate, 689-12-3
Isopropyl methacrylate, 4655-34-9
Lauryl acrylate, 79-39-0
Lauryl methacrylate, 142-90-5
Maleic anhydride, 108-31-6
Methacrylamide, 79-39-0
Methacrylamidopropyltrimethylammonium chloride, 51410-72-1
Methacrylic acid, 79-41-4
Methacrylic acid, sodium salt, 5536-61-8
Methacrylic anhydride, 760-93-0
Methacryloxypropyltrimethoxysilane, 2530-85-0
Methoxy polyethylene glycol (350) monomethacrylate, 26915-72-0
Methoxy polyethylene glycol (550) monomethacrylate, 26915-72-0
Methyl acrylate, 96-33-3
Methyl methacrylate, 80-62-6
N,N-Dimethyl acrylamide, 2680-03-7
n-Butyl acrylate, 141-32-2
n-Butyl glycidyl ether, 2426-08-6
n-Butyl methacrylate, 97-88-1
n-Butyl vinyl ether, 111-34-2
n-Decyl acrylate, 17407-09-9
n-Decyl methacrylate, 3179-47-3
Neopentyl acrylate, 4513-36-4
Neopentyl glycol diacrylate, 2223-82-7
Neopentyl glycol dimethacrylate, 1985-51-9
Neopentyl methacrylate, 2397-76-4
n-Hexyl acrylate, 2499-95-8
n-Hexyl methacrylate, 142-09-6
N-Isopropyl acrylamide, 2210-25-5
n-Octadecyl acrylate, 481013-57-4
n-Octadecyl methacrylate, 32360-05-7
n-Octyl acrylate, 2499-59-4
n-Octyl methacrylate, 2157-01-9
n-Pentyl acrylate, 2998-23-4
n-Pentyl methacrylate, 2849-98-1
n-Propyl acrylate, 925-60-0
n-Propyl methacrylate, 2210-28-8
N-Vinyl caprolactam, 2235-00-9
Pentaerythritol tetraacrylate, 4986-89-4
Phenyl methacrylate, 140-88-5
Polyethylene glycol 200 diacrylate, 26570-48-9
Polyethylene glycol 200 dimethacrylate, 25852-47-5
Polyethylene glycol 400 diacrylate, 111-34-2
Polyethylene glycol 400 dimethacrylate, 25882-47-5
Polyethylene glycol 600 diacrylate, 26570-48-9
Polyethylene glycol 600 dimethacrylate, 25852-47-5
Polypropylene glycol monomethacrylate, 39420-45-6

Propoxylated (3) trimethylolpropane triacrylate, 53879-54-2
Propoxylated (5) glycerol triacrylate, 52408-84-1
Propoxylated (6) trimethylolpropane triacrylate, 53879-54-2
Propoxylated neopentyl glycol diacrylate, 84170-74-1
s-Butyl methacrylate, 2998-18-7
Styrene, 100-42-5
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
Tetraethylene glycol diacrylate, 17831-71-9
Tetraethylene glycol dimethacrylate, 109-17-1
Tetrahydrofurfuryl acrylate, 2399-48-6
Tetrahydrofurfuryl methacrylate, 2455-24-5
Tridecyl acrylate, 3076-04-8
Triethylene glycol diacrylate, 1680-21-3
Triethylene glycol dimethacrylate, 109-16-0
Trimethylammoniummethylmethacrylic chloride, 13048-33-4
Trimethylolpropane triacrylate, 15625-89-5
Trimethylolpropane trimethacrylate, 3290-92-4
Trimethylsilylmethacrylate, 13688-56-7
Tripropylene glycol diacrylate, 42978-66-5
Tris(2-hydroxyethyl) isocyanurate triacrylate, 40220-08-4
Vinyl acetate, 108-05-4
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
Vinylmethyldimethoxysilane, 16753-62-1
Vinyltriethoxysilane, 78-08-0
Vinyltrimethoxysilane, 2768-02-7
Zinc diacrylate, 14643-87-9
Zinc dimethacrylate, 13189-00-9

TRADENAME POLYMER ADDITIVES

4,4'-Isopropylidenebis(2,6-dibromophenol); Tetrabromobisphenol A, 79-94-7
ADK Stab LA-51; Bis(5-benzoyl-4-hydroxy-2-methoxyphenyl)methane, 57472-50-1
ADK Stab LA-57, 64022-61-3
ADK Stab LA-63, 182635-99-0
ADK Stab LA-67, 100631-43-4
Alvinox FB, 27676-62-6
Aminox; 4-Amino-2-hydroxybenzoic acid, 65-49-6
Aranox; N-phenyl-N-(p-toluenesulfonyl)-p-phenylenediamine, 100-93-6
Benzophenone, 119-61-9

BHT; 1-Hydroxy-4-methyl-2,6-di-tert-butylbenzene, 128-37-0
Chimassorb 119, 106990-43-6
Chimassorb 944, 71878-19-8, 70624-18-9
Cyanox 1212, 123-28-4; 693-36-7; 13103-52-1
Cyanox 1790, 40601-76-1
Cyanox 2246; 2,2-Methylene-bis(4-methyl-6-tert-butyl)phenol, 119-47-1
Cyanox 425, 88-24-4
Cyanox 711; Ditridecylthiodipropionate, 10595-72-9
Cyasorb 3668, 106917-31-1
Cyasorb UV-1084, 14516-71-3
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-3581, 79720-19-7
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
Doverphos 9228, 154862-43-8
Ferro UV-ChekAM-104
Ferro UV-ChekAM-105
Ferro UV-ChekAM-205
Ferro UV-ChekAM-340
Ferro UV-ChekAM-595
Ferro UV-ChekAM-806
Flamestab NOR 116, 191680-81-6
Hostanox O3, 32509-66-3
Hostanox SE10; Di-n-octadecyl disulphide, 2500-88-1
Hostavin N-30 UV, 64338-16-5; 106-89-8
Irgafos 12, 80410-33-9
Irgafos 168; Tris(2,4-ditert-butylphenyl)phosphite, 31570-04-4
Irgafos 38, 145650-60-8
Irganox 1010, 6683-19-8
Irganox 1035, 41484-35-9
Irganox 1076, 2082-79-3
Irganox 1135, 125643-61-0
Irganox 1330, 1709-70-2
Irganox 1425, 65140-91-2
Irganox 1520; 4,6-bis(octylthiomethyl)-o-cresol, 110553-27-0
Irganox 1726; 4,6-bis(dodecylthiomethyl)-o-cresol, 110675-26-8
Irganox 245, 36443-68-2
Irganox 259, 35074-77-2

Irganox 3114, 27676-62-6
Irganox 3125, 34137-09-2
Irganox 565, 991-84-4
Irganox MD-1024, 32687-78-8
Irgastab FS 042, 143925-92-2
KeyFluor White OB-1
Lumogen violet 570; Naphthalimide, Fluorescence Brightener color index 331
Mark 446; Barium cadmium phosphate
Mixxim AO-20; Tris(3,5-di-*t*-butyl-4-hydroxybenzyl)isocyanurate, 27676-62-6
Mixxim BB 100, 103597-45-2
Mixxim CD-12, 36411-52-6
Naugard 431; 2,6-Bis(*a*-methylbenzyl)-4-methylphenol, 1817-68-1
Naugard 445; 4,4-Bis(*alpha*, *alpha*-dimethylbenzyl)diphenylamine, 10081-67-1
Naugard 492; Phenolic phosphite
Naugard 524; Tris(2,4-di-*t*-butylphenyl)phosphite, 31570-04-4
Naugard 536; 2,2'-methylenebis(6-nonyl-*p*-cresol), 7786-17-6
Naugard 76; Octadecyl-3,5-di-*t*-butyl-4-hydroxyhydrocinnamate, 2082-79-3
Naugard P; Tris(mono-nonylphenyl) phosphite, 26523-78-4
Naugard XL-1, 70331-94-1
Naugawhite; 2,2'-methylenebis(6-nonyl-*p*-cresol), 7786-17-6
Nylostab, 42774-15-2
PE-68; Tetrabromobisphenol A bis(2,3-dibromopropyl ether), 21850-44-2
Permyl B-100, substituted benzophenone
Polygard; Tris(mixed mono- and dinonylphenyl) phosphite, 58968-53-9
Sandostab P-EPQ, 119345-01-6
Sanduvor 3050, 85099-51-0
Sanduvor 3052, 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; 3,3'-Thiobispropanoic acid dioctadecyl ester, 693-36-7
Tetrakis(2,4-di-*tert*-butylphenyl)-1,1-biphenyl-4,4'-diylbisphosphonite; PEPQ; Antioxidant 626, 38613-77-3
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 492 FB
Tinuvin 494 FB

Tinuvin 5060
Tinuvin 5151
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
TNPP; Tris-(4-Nonylphenyl)-Phosphite, 3050-88-2
Topanol CA; 1,1,3-Tris(2-methyl-4-hydroxy-5-t-butylphenyl)butane, 1843-03-4
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 3035; Etocrylene, 5232-99-5
Uvinul 3039; Octocrylene, 6197-30-4
Uvinul 3049; 2,2-Dihydroxy-4,4-dimethoxybenzophenone, 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 ms40; Oxybenzone, 131-57-7
Uvinul p25, 116242-27-4
Vanox 12, 68411-46-1
Vanox GT, 27676-62-6
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
Wytox 312; Tris(nonylphenyl) phosphite, 26523-78-3

COMMON PLASTICS AND ENGINEERING PLASTICS

ABS + Nylon alloy
Acetal resin, copolymer
Acetal resin, homopolymer
Acrylic; PMMA; Polymethylmethacrylate
Acrylic; PMMA; Polymethylmethacrylate, modified with ABS
Acrylonitrile butadiene styrene with acrylic coating, regrind

Acrylonitrile butadiene styrene, flame retardant; ABS
Acrylonitrile butadiene styrene, high impact; ABS
Acrylonitrile butadiene styrene, medium impact; ABS
Acrylonitrile butadiene styrene, natural, pellets
Acrylonitrile butadiene styrene, white, regrind, Low Melt Extrusion Grade
Acrylonitrile butadiene styrene; ABS
Advanced Composites, Nylon, pellets, glass filled
ASA; Alpha methylstyrene acrylonitrile, Type TW23V-S, gray, pellets
Celcon M90 DK, Polyacetal, gray, pellets, regrind
Cellulose acetate butyrate; CAB
Dupont Hytrel TPE Thermoplastic Elastomer, beige, pellets G5544
Dupont Zytel 70G13HS1L Nylon 6,6, black, pellets, 13% glass filled
Ethylene vinyl acetate; EVA
Flexible PVC, clear E584 64A, ample phthalate
GE Plastics Lexan Polycarbonate Grade: 4701R Color: 610002
GE Ultem, natural, pellets, Polyetherimide; PEI
Geloy CR7500 BK1041 ASA + AMSAN, pellets
HIFax TRC 779P TPO; Thermoplastic olefin, black, pellets, contains talc
lonomer
Lupital Acetyl, natural, pellets
Multi-Flex TPE; Thermoplastic elastomer, beige, pellets, contains talc
NAS 30, Styrene methyl methacrylate acrylic copolymer, regrind
Noryl 0888 Black Pellets, PPO; Poly(phenylene oxide), styrenic
Noryl EM7301F Black, regrind, PPO; Poly(phenylene oxide), styrenic
Nylatron G5-51 Nylon 6,6, black, pellets, 32% glass filled
Nylon 6, Enbarr 2020 B-N, natural, pellets
Nylon 6,6, 33% glass filled
Nylon AS-1945 HS, glass filled, natural, regrind
Nylon AS-1945 HS, glass filled, natural, regrind
Nylon virgin/regrind, high glass content
Nylon Virgin/regrind, high glass content
PC;Polycarbonate-ABS;Acrylonitrile butadiene styrene, black, pellets, PCA-017-BK2013
PC;Polycarbonate-ABS;Acrylonitrile butadiene styrene, brown, pellets
PolyBatch P 2635-08AA Foamable
Polyfort FPP 10060, beige, pellets, contains talc
Polyfort FPP 1902X-01, natural, Polypropylene, 10% talc filled
Polyphenylene oxide; PPO, talc, PS present
Polyphenylene sulfide; PPS
Polypropylene + Calcium carbonate; CaCO₃
Polypropylene + Mica
Polypropylene + Talc
Polypropylene Beige, 25% talc filled
Polypropylene BJ5H-TS2 PK74, Dark Gray, Advanced Composites Inc.
Polypropylene Black Pellets Grade: AS158K, contains talc
Polypropylene MC with glass/talc, regrind
Polypropylene Pellets 6120 A55-SM, 20% talc filled
Polypropylene RCP TR335OUC, natural, pellets
Polypropylene RTP Poly-Pro FR Long Fiber, 40% glass filled
Polypropylene + Barium sulfate; BaSO₄
Polypropylene, beige, pellets with antioxidant, 5% calcium filled
Polypropylene, flame retardant

Polypropylene, glass filled
Polypropylene, natural, pellets, 40% calcium filled
Polypropylene, orange, pellets, 20% talc filled
Polypropylene, yellow, pellets, 20% calcium filled
Polyvinyl chloride, flexible; PVC, ample phthalate
Polyvinyl chloride, rigid; PVC, some phthalate
Rynite PET Natural Pellets
Sevrene 3500-70A 8958 10X9 TPE Thermoplastic elastomer, styrenic, black, pellets
Shulamid CB 6MV5-4423 Nylon 6, Medium Oak, pellets
Styrene acrylonitrile; SAN
Styrene butadiene block copolymer
Styrenic terpolymer
Synthetic elastomer, styrene block copolymer
Thermoplastic rubber; TPV
TPO; Thermoplastic olefin, pellets, 10% talc filled
TPX HTN-01027A Nylon 33% glass filled, natural, pellets
Translucent Green Polycarbonate, regrind
Urethane elastomer; TPU; Thermoplastic polyurethane
Vi-Chem PVC V141-701-8670 Medium, natural bone, pellets
Vi-Chem VNC80-30I-7261 Color:WPV848, black, pellets
Wellamid MR410 42H-NBK1 Nylon 6, black, pellets, 40% mineral reinforced
White Acrylonitrile butadiene styrene, pellets, Grade: 717C
Antistatic Acetal Rod
Black Delrin(r) Acetal Resin Rod
Chemical and Wear-Resistant Acetal Rod, Black
Chemical and Wear-Resistant Acetal Rod, White
Chemical-Resistant PVC (Type I) Rod
Chemical-Resistant PVC (Type II) Rod
Chemical-Resistant Tinted PVC (Type I) Rod
CPVC Rod; Chlorinated polyvinylchloride
CTFE Rod; Polychlorotrifluoroethylene
Delrin(r) Acetal Resin Rod, glass filled
Easy-to-Machine ABS Rod, Beige
Easy-to-Machine ABS Rod, Black
Electrical Insulating Noryl Rod PPO; Polyphenyleneoxide
Extreme-Temperature Slippery PTFE Rod; Polytetrafluoroethylene
FEP Rod; Fluorinated ethylene propylene
Formable Chemical-Resistant Kydex Acrylic/PVC, White
GE Ultem Rod; PEI; Polyetherimide
High-Strength Chemical-Resistant PVDF Rod; Polyvinylidene fluoride
Impact Resistant Polycarbonate Rod, Semi-Clear
Impact-Resistant Black Polycarbonate Rod
Impact-Resistant UHMW Polyethylene Rod
Machinable and Bendable Clear PETG Rod; Polyethylene terephthalate glycol modified
Metal-Detector-Grade UHMW Polyethylene Rod
Moisture-Resistant LDPE Polyethylene Rod
PEEK Rod; Polyether ether ketone
PFA Rod; Perfluoroalkoxy polymer resin
Polycarbonate Rod, black, glass filled
Polysulfone Rod
PTFE Rod; Polytetrafluoroethylene, glass filled

PTFE-Filled Delrin(r) Acetal Resin Rod
Rigid HDPE Polyethylene Rod
Self Lubricating Oil-Filled UHMW Polyethylene Rod
Self-Lubricating Hydrex Polyester Rod
Self-Lubricating MDS-Filled Nylon Rod
Self-Lubricating Turcite Acetal Rod, Blue
Self-Lubricating Turcite Acetal Rod, Red
Static-Dissipative UHMW Polyethylene Rod
Ultra Chemical-Resistant PPS Rod, Polyphenylene sulfide
Ultra-Machinable Radel Rod
Wear and Moisture-Resistant Nylon
Wear-Resistant Black Nylon Rod
Wear-Resistant Nylon Rod
Wear-Resistant Slippery PEEK; Polyether ether ketone
White Delrin(r) Acetal Resin Rod

RUBBER

Butyl Rubber, 60 Durometer, contains talc
ECH Rubber, 60 Durometer
ECH; Epichlorohydrin Rubber, 60 Durometer, contains talc
EPDM Rubber, 60 Durometer
EPDM; Ethylene propylenediene monomer Rubber, 60 Durometer, contains talc
FDA Compliant Neoprene Rubber, 55A Durometer, contains talc
Fire Retardant Neoprene Rubber, 50A Durometer, contains talc
High Strength Multipurpose Neoprene Rubber, 30A Durometer
High Strength Multipurpose Neoprene Rubber, 40A Durometer
High Strength Multipurpose Neoprene Rubber, 50A Durometer
High Strength Multipurpose Neoprene Rubber, 60A Durometer
High Strength Multipurpose Neoprene Rubber, 70A Durometer, contains talc
High Strength Multipurpose Neoprene Rubber, 80A Durometer
High Strength Multipurpose Neoprene Rubber, white, 55A Durometer
Hypalon Rubber, 65 Durometer
Latex Rubber, 38-40 Durometer
Medium Strength Neoprene Rubber, 30A Durometer
Medium Strength Neoprene Rubber, 40A Durometer
Medium Strength Neoprene Rubber, 50A Durometer
Medium Strength Neoprene Rubber, 60A Durometer
Medium Strength Neoprene Rubber, 70A Durometer
Medium Strength Neoprene Rubber, 80A Durometer
Medium Strength Oil Resistant Buna-N Rubber, 75A Durometer
Neoprene O-ring Cord Stock
Neoprene Rubber, 60 Durometer, contains talc
Neoprene Spring Rubber, 75A Durometer
Nonmarking Neoprene Rubber, 50A Durometer, contains talc
Polyurethane, 60 Durometer
Santoprene Rubber, 55 Durometer
Silicone Rubber, 60 Durometer
Soft Neoprene O-Ring Cord Stock

Sorbothane, 40 Durometer Using OO Scale
Static Control Neoprene Rubber, 50A Durometer, contains talc
Super Cushioning Polyurethane Foam
Super Soft Neoprene Rubber, 10A Durometer
Super Soft Neoprene Rubber, 20A Durometer
Ultra Strength Neoprene Rubber, 50A Durometer
Ultra Strength Neoprene Rubber, 50A Durometer
Ultra Strength Neoprene Rubber, 60A Durometer
Ultra Strength Neoprene Rubber, 70A Durometer
Viton Fluoroelastomer Rubber, 75 Durometer