

General Polymers
High Performance Flooring

Revised 10/2014

| | MORTAR SYSTEMS | FasTop (No Topcoat) | SLURRY SYSTEMS | TRAFFICOTE # 105 | CERAMIC CARPET #400 | CERAMIC CARPET #554 | EPOXY / POLYURETHANE COATINGS | 4090TC FASTOP URETHANE TOPCOAT | 3505 STIPPLE EPOXY FLOOR CTG | 3525 STATIC CONTROL EPOXY COATING | 3555 EPO-FLEX HD COATING | 3741 NOVO-FLO SOLVENT/Acid RESISTANT EPOXY COATING | 3744 HIGH PERFORMANCE CR EPOXY | 3745 SELF-LEVELING EPOXY | 4638 HI-SOLIDS POLYURETHANE ENAMEL | 4685 POLYCOTE URETHANE | 4844 PACE-COTE |
|-----------------------------------|----------------|---------------------|----------------|------------------|---------------------|---------------------|-------------------------------|--------------------------------|------------------------------|-----------------------------------|--------------------------|--|--------------------------------|--------------------------|------------------------------------|------------------------|----------------|
| Acetaldehyde | TS | NR | | TS | TS | TS | | | SD | OK | SD | OK | TS | TS | TS | SD | TS |
| Acetic Acid - 10% | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | OK | OK |
| Acetic Acid - 10-50% | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD |
| Acetic Acid 50% to Glacial (100%) | SD | SD | | TS | SD | SD | | | NR | SD | NR | SD | SD | SD | SD | SD | SD |
| Acetic Anhydride | TS | NR | | TS | TS | TS | | | NR | SD | NR | SD | TS | TS | SD | SD | SD |
| Acetone - 10% | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Acetone - 100% | SD | NR | | SD | SD | SD | | | SD | SD | SD | SD | SD | SD | SD | SD | SD |
| Acetyl Chloride - 100% | TS | NR | | TS | TS | TS | | | NR | OK | NR | OK | TS | TS | TS | SD | TS |
| Acrylic Acid - 100% | TS | NR | | TS | TS | TS | | | SD | OK | SD | OK | TS | TS | TS | SD | TS |
| Acrylonitrile* | NR | NR | | NR | NR | NR | | | NR | SD | NR | SD | NR | NR | NR | NR | NR |
| Adipic Acid - 25% | OK | OK | | TS | OK | OK | | | OK | OK | OK | OK | OK | OK | SD | SD | SD |
| Allyl Alcohol | OK | NR | | SD | SD | NR | | | SD | OK | SD | OK | OK | OK | SD | SD | SD |
| Allyl Chloride | TS | NR | | TS | TS | TS | | | TS | OK | TS | OK | TS | TS | NR | NR | NR |
| Alum (Saturated Solution) | OK | OK | | SD | OK | OK | | | SD | OK | SD | OK | OK | OK | TS | OK | TS |
| Aluminum Bromide | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | OK | OK |
| Aluminum Chloride | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | OK | OK |
| Aluminum Nitrate (Saturated) | TS | NR | | TS | TS | TS | | | SD | OK | SD | OK | TS | TS | OK | OK | OK |
| Aluminum Sulfate | TS | NR | | TS | TS | TS | | | SD | OK | SD | OK | TS | TS | OK | OK | OK |
| Ammonia (Wet Gas) | OK | OK | | OK | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK |
| Ammonium Bisulfite | TS | NR | | OK | TS | TS | | | SD | OK | SD | OK | TS | TS | OK | OK | OK |
| Ammonium Chloride | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK |
| Ammonium Cocoampholyte - 30% | OK | OK | | SD | OK | OK | | | TS | OK | TS | OK | OK | OK | OK | OK | OK |
| Ammonium Fluoride | TS | NR | | TS | TS | TS | | | TS | OK | TS | OK | TS | TS | OK | OK | OK |
| Ammonium Hydroxide - 20% | OK | OK | | OK | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK |
| Ammonium Hydroxide - 38% | OK | OK | | OK | OK | OK | | | SD | OK | SD | OK | OK | OK | OK | OK | OK |
| Ammonium Lauryl Sulfate - 30% | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK |
| Ammonium Nitrate | SD | SD | | TS | SD | SD | | | OK | OK | OK | OK | SD | SD | OK | OK | OK |
| Ammonium Persulfate | SD | SD | | TS | SD | SD | | | OK | OK | OK | OK | SD | SD | SD | OK | SD |
| Ammonium Sulfate | SD | SD | | TS | SD | SD | | | OK | TS | OK | TS | SD | SD | SD | OK | SD |
| Ammonium Sulfide | SD | SD | | TS | SD | SD | | | OK | OK | OK | OK | SD | SD | SD | OK | SD |
| Ammonium Sulfite | SD | SD | | TS | SD | SD | | | OK | OK | OK | OK | SD | SD | SD | OK | SD |
| Ammonium Xylene Sulfonate - 40% | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD |
| Amyl Acetate | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Amyl Alcohol | SD | NR | | TS | SD | SD | | | TS | TS | TS | TS | SD | SD | SD | NR | SD |
| Aniline | NR | NR | | NR | NR | NR | | | NR | OK | NR | OK | NR | NR | NR | SD | NR |
| Aniline Hydrochloride | OK | NR | | TS | OK | OK | | | TS | SD | TS | SD | OK | OK | TS | NR | TS |
| Antimony Chloride (tri) | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | TS | OK | TS |
| Aqua Regia | SD | SD | | TS | SD | SD | | | NR | OK | NR | OK | SD | SD | SD | OK | SD |
| Arsenous Acid | SD | SD | | TS | SD | SD | | | TS | SD | TS | SD | SD | SD | SD | SD | SD |
| Barium Chloride | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | SD | SD | SD |
| Barium Hydroxide | OK | OK | | OK | OK | OK | | | OK | OK | OK | OK | OK | OK | SD | OK | SD |
| Barium Sulfate | OK | OK | | OK | OK | OK | | | OK | OK | OK | OK | OK | OK | SD | OK | SD |
| Barium Sulfide | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | SD | OK | SD |
| Beer | NR | OK | | SD | NR | NR | | | TS | OK | TS | OK | NR | NR | TS | OK | TS |

OK=Recommended for exposure not to exceed 72 hrs prior to cleaning

SD = Splash/Spillage Daily

NR = Not Recommended

TS = Contact Tech Service Department

General Polymers
High Performance Flooring

Revised 10/2014

| | MORTAR SYSTEMS | TPM #115-SA/U1/U4 | FasTop (No Topcoat) | SLURRY SYSTEMS | TRAFFICOTE # 105 | CERAMIC CARPET #400 | CERAMIC CARPET #554 | EPOXY / POLYURETHANE COATINGS | 4090TC FASTOP URETHANE TOPCOAT | 3505 STIPPLE EPOXY FLOOR CTG | 3525 STATIC CONTROL EPOXY COATING | 3555 EPO-FLEX HD COATING | 3741 NOVO-FLO SOLVENT/Acid RESISTANT EPOXY COATING | 3744 HIGH PERFORMANCE CR EPOXY | 3745 SELF-LEVELING EPOXY | 4638 HI-SOLIDS POLYURETHANE ENAMEL | 4685 POLYCOTE URETHANE | 4844 PACE-COTE |
|-----------------------------------|----------------|-------------------|---------------------|----------------|------------------|---------------------|---------------------|-------------------------------|--------------------------------|------------------------------|-----------------------------------|--------------------------|--|--------------------------------|--------------------------|------------------------------------|------------------------|----------------|
| Benzal Chloride | SD | NR | TS | SD | SD | | | | OK | NR | OK | NR | SD | SD | SD | NR | SD | |
| Benzaldehyde | NR | NR | TS | NR | NR | | | | OK | OK | OK | OK | NR | NR | SD | SD | SD | |
| Benzene (Benzol) | SD | SD | TS | SD | SD | | | | SD | OK | SD | OK | SD | SD | SD | SD | SD | |
| Benzene Sulfonic Acid 50-100% | SD | SD | TS | SD | SD | | | | SD | OK | SD | OK | SD | SD | TS | SD | TS | |
| Benzene Thiol | SD | SD | TS | SD | SD | | | | NR | OK | NR | OK | SD | SD | TS | SD | TS | |
| Benzyl Alcohol | TS | NR | SD | TS | TS | | | | SD | OK | SD | OK | TS | TS | TS | SD | TS | |
| Benzoic Acid (Saturated) | OK | SD | SD | OK | OK | | | | TS | OK | TS | OK | OK | OK | SD | SD | SD | |
| Benzoyl Chloride | TS | NR | TS | TS | TS | | | | TS | OK | TS | OK | TS | TS | TS | OK | TS | |
| Benzyl Chloride | SD | SD | TS | SD | SD | | | | SD | OK | SD | OK | SD | SD | TS | SD | TS | |
| Black Liquor (Paper) | SD | SD | SD | SD | SD | | | | SD | OK | SD | OK | SD | SD | SD | SD | SD | |
| Bleach - 5% | OK | OK | SD | OK | OK | | | | SD | OK | SD | OK | OK | OK | SD | OK | SD | |
| Boric Acid (Saturated) | OK | OK | SD | OK | OK | | | | TS | OK | TS | OK | OK | OK | SD | OK | SD | |
| Brake Fluid | NR | OK | TS | NR | NR | | | | NR | OK | NR | OK | NR | NR | SD | OK | SD | |
| Brine | OK | OK | SD | OK | OK | | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |
| Bromine, Wet Gas | NR | NR | TS | NR | NR | | | | TS | OK | TS | OK | NR | NR | SD | SD | SD | |
| Bromine, Dry Gas | NR | NR | TS | NR | NR | | | | TS | SD | TS | SD | NR | NR | SD | SD | SD | |
| Bromine Water - 5% | NR | NR | TS | NR | NR | | | | TS | OK | TS | OK | NR | NR | TS | SD | TS | |
| Butanol Normal | SD | SD | TS | SD | SD | | | | SD | OK | SD | OK | SD | SD | TS | OK | TS | |
| Butyl Acetate | SD | SD | SD | SD | SD | | | | SD | SD | SD | SD | SD | SD | SD | SD | SD | |
| Butyl Acrylate | SD | NR | SD | NR | NR | | | | NR | OK | SD | OK | SD | SD | TS | SD | TS | |
| Butyl Amine | SD | NR | SD | NR | NR | | | | NR | OK | NR | OK | SD | SD | SD | SD | SD | |
| Butyl Carbitol | TS | NR | TS | TS | TS | | | | NR | TS | NR | TS | TS | TS | TS | SD | TS | |
| Butyl Carbitol Acetate | TS | NR | TS | TS | TS | | | | NR | OK | NR | OK | TS | TS | TS | SD | TS | |
| Butyl Cellosolve | TS | NR | TS | TS | TS | | | | NR | OK | NR | OK | TS | TS | TS | SD | TS | |
| Butyl Cellosolve Acetate | NR | NR | TS | NR | NR | | | | NR | SD | NR | SD | NR | NR | SD | SD | SD | |
| Butyl Ether | SD | SD | SD | SD | SD | | | | SD | SD | SD | SD | SD | SD | SD | SD | SD | |
| Butyl Acid Levulinic | SD | SD | SD | SD | SD | | | | SD | OK | SD | OK | SD | SD | SD | SD | SD | |
| Butyric Acid - 100% | SD | SD | TS | SD | SD | | | | NR | OK | NR | OK | SD | SD | SD | SD | SD | |
| Cadmium Chloride | SD | SD | SD | SD | SD | | | | SD | OK | SD | OK | SD | SD | SD | OK | SD | |
| Cadmium Plating - Cyanide | SD | SD | TS | SD | SD | | | | SD | OK | SD | OK | SD | SD | SD | SD | SD | |
| Calcium Bisulfite | SD | SD | TS | SD | SD | | | | SD | OK | SD | OK | SD | SD | SD | OK | SD | |
| Calcium Chloride | OK | OK | SD | OK | OK | | | | SD | OK | SD | OK | OK | OK | SD | OK | SD | |
| Calcium Hydroxide | OK | OK | SD | OK | OK | | | | OK | OK | OK | OK | OK | OK | SD | OK | SD | |
| Calcium Hypochlorite - 5% | SD | SD | SD | SD | SD | | | | SD | OK | SD | OK | SD | SD | SD | SD | SD | |
| Calcium Nitrate | OK | OK | SD | OK | OK | | | | SD | OK | SD | OK | OK | OK | OK | OK | OK | |
| Calcium Sulfate | OK | OK | SD | OK | OK | | | | SD | OK | SD | OK | OK | OK | OK | OK | OK | |
| Calcium Sulfite | SD | SD | SD | SD | SD | | | | SD | OK | SD | OK | SD | SD | OK | SD | OK | |
| Caprylic Acid (Octanoic Acid) | TS | NR | TS | TS | TS | | | | TS | OK | TS | OK | TS | TS | OK | SD | OK | |
| Carbolic Acid (Phenol) - 88% | TS | NR | TS | TS | TS | | | | NR | OK | NR | OK | TS | TS | TS | NR | TS | |
| Carbon Bisulfide (Di) Fumes (Wet) | NR | NR | TS | NR | NR | | | | SD | TS | SD | TS | NR | NR | TS | SD | TS | |
| Carbon Dioxide Gas | OK | OK | SD | OK | OK | | | | TS | SD | TS | SD | OK | OK | SD | OK | SD | |
| Carbon Tetrachloride | SD | NR | SD | SD | NR | | | | SD | OK | SD | OK | SD | SD | OK | OK | OK | |
| Castor Oil | OK | OK | SD | OK | OK | | | | OK | SD | OK | SD | OK | OK | OK | SD | OK | |
| Cellosolve | SD | SD | TS | SD | SD | | | | SD | OK | SD | OK | SD | SD | SD | SD | SD | |

OK=Recommended for exposure not to exceed 72 hrs prior to cleaning

SD = Splash/Spillage Daily

NR = Not Recommended

TS = Contact Tech Service Department

General Polymers
High Performance Flooring

Revised 10/2014

| | MORTAR SYSTEMS | FasTop (No Topcoat) | SLURRY SYSTEMS | TRAFFICOTE # 105 | CERAMIC CARPET #400 | CERAMIC CARPET #554 | EPOXY / POLYURETHANE COATINGS | 4090TC FASTOP URETHANE TOPCOAT | 3505 STIPPLE EPOXY FLOOR CTG | 3525 STATIC CONTROL EPOXY COATING | 3555 EPO-FLEX HD COATING | 3741 NOVO-FLO SOLVENT/Acid RESISTANT EPOXY COATING | 3744 HIGH PERFORMANCE CR EPOXY | 3745 SELF-LEVELING EPOXY | 4638 HI-SOLIDS POLYURETHANE ENAMEL | 4685 POLYCOTE URETHANE | 4844 PACE-COTE |
|-----------------------------|----------------|---------------------|----------------|------------------|---------------------|---------------------|-------------------------------|--------------------------------|------------------------------|-----------------------------------|--------------------------|--|--------------------------------|--------------------------|------------------------------------|------------------------|----------------|
| Cellosolve Acetate | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Chloroacetic Acid - 1-20% | NR | NR | | TS | NR | NR | | | SD | OK | SD | OK | NR | NR | TS | SD | TS |
| Chloroacetic Acid - 20-50% | NR | NR | | TS | NR | NR | | | NR | SD | NR | SD | NR | NR | TS | NR | TS |
| Chloroacetic Acid - 50-100% | NR | NR | | TS | NR | NR | | | NR | SD | NR | SD | NR | NR | TS | NR | TS |
| Chlorine Dioxide Solution | TS | NR | | TS | TS | TS | | | NR | TS | NR | TS | TS | TS | TS | OK | TS |
| Chlorine Gas - Dry | OK | SD | | SD | OK | OK | | | NR | SD | NR | SD | OK | OK | SD | SD | SD |
| Chlorine Gas - Wet | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | TS | SD | TS |
| Chlorine Water - Saturated | NR | NR | | SD | NR | NR | | | TS | OK | TS | OK | NR | NR | TS | SD | TS |
| Chlorobenzene (Mono) | SD | SD | | TS | SD | SD | | | OK | OK | OK | OK | SD | SD | SD | SD | SD |
| Chlorobutane | SD | SD | | TS | SD | SD | | | TS | OK | TS | OK | SD | SD | SD | SD | SD |
| Chloroform | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | TS | SD | TS |
| Chlorophenol | SD | SD | | SD | SD | SD | | | NR | SD | NR | SD | SD | SD | TS | SD | TS |
| Chlorosulfonic Acid | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | TS | SD | TS |
| Chlorotoluene | NR | NR | | TS | NR | NR | | | SD | SD | SD | SD | NR | NR | TS | SD | TS |
| Chromic Acid - 10% | SD | SD | | SD | SD | SD | | | SD | SD | SD | SD | SD | SD | SD | OK | SD |
| Chrome Plating 20-48 oz/gal | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | SD | OK | SD |
| Chromic Chloride | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | SD | OK | SD |
| Citric Acid | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | SD | OK | SD |
| Copper Chloride | OK | OK | | SD | OK | OK | | | SD | OK | SD | OK | OK | OK | OK | OK | OK |
| Copper Nitrate | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | SD | OK |
| Copper Plating - Cyanide | SD | SD | | SD | SD | SD | | | SD | TS | SD | TS | SD | SD | OK | SD | OK |
| Copper Plating - Acid | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | SD | OK |
| Copper Sulfate | TS | NR | | TS | TS | TS | | | TS | OK | TS | OK | TS | TS | OK | TS | OK |
| Corn Oil | SD | OK | | SD | NR | NR | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Cottonseed Oil | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK |
| Cresol (Cresylic Acid) | NR | SD | | NR | NR | NR | | | NR | SD | NR | SD | NR | NR | SD | SD | SD |
| Cresylic Acid | NR | NR | | NR | NR | NR | | | NR | SD | NR | SD | NR | NR | SD | SD | SD |
| Cumene | SD | SD | | SD | SD | SD | | | NR | OK | NR | OK | SD | SD | SD | OK | SD |
| Cyclohexane | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Cyclohexanone | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Cymene | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Dextrose | SD | OK | | SD | SD | SD | | | OK | OK | OK | OK | SD | SD | SD | OK | SD |
| Dibromopropane Phosphate | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Dibutyl Phthalate | OK | SD | | TS | OK | OK | | | TS | OK | TS | OK | OK | OK | OK | SD | OK |
| Dichloro Acetic Acid - 20% | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | TS | SD | TS |
| Diethanolamine | SD | SD | | TS | SD | SD | | | NR | OK | NR | OK | SD | SD | TS | SD | TS |
| Diethylene Chloroformate | SD | SD | | TS | SD | SD | | | TS | OK | TS | OK | SD | SD | TS | SD | TS |
| Diethylketone - 100% | NR | NR | | TS | NR | NR | | | SD | SD | SD | SD | NR | NR | TS | SD | TS |
| Dimethylaminopropylamine | NR | NR | | NR | NR | NR | | | NR | SD | NR | SD | NR | NR | SD | SD | SD |
| Dimethyl Aniline | NR | NR | | NR | NR | NR | | | NR | SD | NR | SD | NR | NR | NR | SD | NR |
| Dimethyl Carbamoyl Chloride | NR | NR | | TS | NR | NR | | | SD | SD | SD | SD | NR | NR | SD | SD | SD |
| Dimethyl Carbonyl Chloride | SD | NR | | NR | NR | NR | | | NR | SD | NR | SD | SD | SD | NR | SD | NR |
| Dimethyl Formamide | NR | NR | | NR | NR | NR | | | SD | SD | NR | SD | NR | NR | NR | NR | NR |
| Dimethyl Sulfoxide | SD | SD | | TS | SD | SD | | | TS | SD | TS | SD | SD | SD | TS | SD | TS |

OK=Recommended for exposure not to exceed 72 hrs prior to cleaning

SD = Splash/Spillage Daily

NR = Not Recommended

TS = Contact Tech Service Department

General Polymers
High Performance Flooring

Revised 10/2014

| | MORTAR SYSTEMS | FasTop (No Topcoat) | SLURRY SYSTEMS | TRAFFICOTE # 105 | CERAMIC CARPET #400 | CERAMIC CARPET #554 | EPOXY / POLYURETHANE COATINGS | 4090TC FASTOP URETHANE TOPCOAT | 3505 STIPPLE EPOXY FLOOR CTG | 3525 STATIC CONTROL EPOXY COATING | 3555 EPO-FLEX HD COATING | 3741 NOVO-FLO SOLVENT/Acid RESISTANT EPOXY COATING | 3744 HIGH PERFORMANCE CR EPOXY | 3745 SELF-LEVELING EPOXY | 4638 HI-SOLIDS POLYURETHANE ENAMEL | 4685 POLYCOTE URETHANE | 4844 PACE-COTE |
|-------------------------------|----------------|---------------------|----------------|------------------|---------------------|---------------------|-------------------------------|--------------------------------|------------------------------|-----------------------------------|--------------------------|--|--------------------------------|--------------------------|------------------------------------|------------------------|----------------|
| Dinitro Benzene | SD | SD | | TS | SD | SD | | | SD | SD | SD | SD | SD | SD | TS | SD | TS |
| Dinitro Toluene | SD | SD | | TS | SD | SD | | | SD | SD | SD | SD | SD | SD | TS | SD | TS |
| Dodecyl Alcohol (Lauryl) | SD | SD | | TS | SD | SD | | | SD | SD | SD | SD | SD | SD | SD | SD | SD |
| Ethoxy Ethanol | SD | NR | | TS | NR | NR | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Ethoxylated Nonyl Phenol | SD | SD | | SD | SD | SD | | | OK | OK | OK | OK | SD | SD | SD | OK | SD |
| Ethyl Acetate | NR | SD | | TS | NR | NR | | | SD | OK | SD | OK | NR | NR | TS | SD | TS |
| Ethyl Acrylate | NR | NR | | TS | NR | NR | | | TS | OK | TS | OK | NR | NR | TS | SD | TS |
| Ethyl Alcohol | SD | NR | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | NR | SD |
| Ethylamine | NR | NR | | TS | NR | NR | | | NR | SD | NR | SD | NR | NR | TS | NR | TS |
| Ethyl Bromide | TS | NR | | TS | TS | TS | | | NR | OK | NR | OK | TS | TS | TS | NR | TS |
| Ethyl Chloride | SD | SD | | TS | SD | SD | | | NR | SD | NR | SD | SD | SD | TS | SD | TS |
| Ethyl Chloroformate | SD | SD | | TS | SD | SD | | | SD | SD | SD | SD | SD | SD | TS | SD | TS |
| Ethyl Ether | NR | SD | | SD | NR | NR | | | SD | SD | SD | SD | NR | NR | SD | SD | SD |
| Ethyl Hexyl Acrylate | SD | SD | | TS | SD | SD | | | TS | OK | TS | OK | SD | SD | SD | SD | SD |
| Ethylene Dichloride | NR | NR | | TS | NR | NR | | | NR | SD | NR | SD | NR | NR | TS | SD | TS |
| Ethylene Glycol | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | SD | OK | SD |
| Ethylene Oxide (Dilute) | NR | SD | | SD | NR | NR | | | TS | SD | TS | SD | NR | NR | OK | SD | OK |
| Ethyl Sulfate | SD | NR | | SD | NR | NR | | | TS | OK | NR | OK | SD | SD | SD | OK | SD |
| Ferric Chloride | SD | SD | | TS | SD | SD | | | SD | SD | SD | SD | SD | SD | SD | OK | SD |
| Ferric Nitrate | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Ferric Sulfate | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD |
| Fluosilicic Acid - 25% | NR | NR | | TS | NR | NR | | | TS | OK | TS | OK | NR | NR | TS | NR | TS |
| Formaldehyde | OK | SD | | TS | OK | OK | | | SD | OK | SD | OK | OK | OK | SD | OK | SD |
| Formic Acid | SD | SD | | TS | SD | SD | | | SD | TS | SD | TS | SD | SD | SD | OK | SD |
| Furfural to 10% | SD | SD | | TS | SD | SD | | | TS | TS | TS | TS | SD | SD | SD | OK | SD |
| Gasoline | SD | OK | | SD | SD | SD | | OK | SD | SD | SD | SD | SD | SD | SD | OK | SD |
| Aviation | SD | OK | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD |
| Diesel | SD | OK | | TS | SD | SD | | OK | SD | OK | SD | OK | SD | SD | SD | OK | SD |
| Jet Fuel | SD | OK | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD |
| Premium Unleaded | SD | OK | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD |
| Unleaded | SD | OK | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD |
| Glucose | TS | OK | | SD | TS | TS | | | OK | OK | OK | OK | TS | TS | OK | TS | OK |
| Glycerine | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK |
| Glycolic Acid to 70% | SD | SD | | SD | SD | SD | | | SD | TS | SD | TS | SD | SD | OK | OK | OK |
| Gold Plating (Cyanide) | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | SD | OK |
| Grape Juice | TS | OK | | SD | TS | TS | | | TS | OK | TS | OK | TS | TS | TS | TS | TS |
| Green Liquor (Paper Industry) | SD | SD | | SD | SD | SD | | | SD | TS | SD | TS | SD | SD | OK | OK | OK |
| Heptane | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK |
| Hexane | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK |
| Hydrazine - 35% | SD | NR | | NR | NR | NR | | | NR | OK | SD | OK | SD | SD | SD | SD | SD |
| Hydrazine Hydrate | NR | NR | | NR | NR | NR | | | NR | OK | SD | OK | NR | NR | SD | SD | SD |
| Hydriodic Acid - 20% | SD | SD | | TS | SD | SD | | | TS | OK | TS | OK | SD | SD | SD | OK | SD |
| Hydrobromic Acid - 20% | SD | SD | | TS | SD | SD | | | TS | OK | TS | OK | SD | SD | SD | OK | SD |
| Hydrobromic Acid - 48% | SD | SD | | TS | SD | SD | | | TS | OK | TS | OK | SD | SD | SD | OK | SD |

OK=Recommended for exposure not to exceed 72 hrs prior to cleaning

SD = Splash/Spillage Daily

NR = Not Recommended

TS = Contact Tech Service Department

General Polymers
High Performance Flooring

Revised 10/2014

| | MORTAR SYSTEMS | FasTop (No Topcoat) | SLURRY SYSTEMS | TRAFFICOTE # 105 | CERAMIC CARPET #400 | CERAMIC CARPET #554 | EPOXY / POLYURETHANE COATINGS | 4090TC FASTOP URETHANE TOPCOAT | 3505 STIPPLE EPOXY FLOOR CTG | 3525 STATIC CONTROL EPOXY COATING | 3555 EPO-FLEX HD COATING | 3741 NOVO-FLO SOLVENT/ACID RESISTANT EPOXY COATING | 3744 HIGH PERFORMANCE CR EPOXY | 3745 SELF-LEVELING EPOXY | 4638 HI-SOLIDS POLYURETHANE ENAMEL | 4685 POLYCOTE URETHANE | 4844 PACE-COTE |
|-------------------------------|----------------|---------------------|----------------|------------------|---------------------|---------------------|-------------------------------|--------------------------------|------------------------------|-----------------------------------|--------------------------|--|--------------------------------|--------------------------|------------------------------------|------------------------|----------------|
| Hydrochloric Acid - 10% | SD | SD | | SD | SD | SD | | | OK | SD | OK | SD | SD | SD | SD | OK | SD |
| Hydrochloric Acid - 20% | SD | SD | | TS | SD | SD | | | OK | SD | OK | SD | SD | SD | SD | OK | SD |
| Hydrochloric Acid - 37% | SD | NR | | TS | SD | SD | | | NR | SD | OK | SD | SD | SD | SD | OK | SD |
| Hydrofluoric Acid - 1-10% * | OK | NR | | TS | OK | OK | | | NR | OK | NR | OK | OK | OK | SD | OK | SD |
| Hydrofluoric Acid - 20% * | SD | NR | | TS | SD | SD | | | NR | OK | NR | OK | SD | SD | TS | SD | TS |
| Hydrofluoric Acid - 21-48% | NR | NR | | NR | NR | NR | | | NR | OK | NR | OK | NR | NR | SD | SD | SD |
| Hydrofluosilicic Acid - 10% | NR | NR | | TS | NR | NR | | | TS | OK | TS | OK | NR | NR | TS | NR | TS |
| Hydrofluosilicic Acid - 35% | NR | NR | | TS | NR | NR | | | TS | OK | TS | OK | NR | NR | TS | NR | TS |
| Hydrogen Peroxide - 30% | NR | NR | | NR | NR | NR | | | NR | OK | NR | OK | NR | NR | SD | SD | SD |
| Hydrogen Sulfide Gas | SD | SD | | SD | SD | SD | | | TS | OK | TS | OK | SD | SD | SD | SD | SD |
| Hypo (Photographic Solution) | SD | SD | | SD | SD | SD | | | SD | SD | SD | SD | SD | SD | OK | OK | OK |
| Hypochlorous Acid | NR | NR | | NR | NR | NR | | | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| Iodine, Chrystals and Vapor | SD | SD | | NR | NR | NR | | | SD | SD | NR | SD | SD | SD | OK | OK | OK |
| Isooctylthioglycolate | SD | SD | | SD | SD | SD | | | SD | SD | TS | SD | SD | SD | SD | OK | SD |
| Isophorone | NR | NR | | NR | NR | NR | | | NR | NR | NR | NR | NR | NR | NR | SD | NR |
| Isopropyl Acetate | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Isopropyl Alcohol | SD | SD | | SD | SD | SD | | OK | SD | OK | SD | OK | SD | SD | SD | OK | SD |
| Isopropyl Ether | SD | SD | | NR | SD | NR | | | NR | SD | NR | SD | SD | SD | SD | OK | SD |
| Jet Fuel JP-4 | OK | OK | | SD | OK | OK | | | SD | SD | SD | SD | OK | OK | SD | OK | SD |
| Kerosene | OK | OK | | SD | OK | OK | | OK | SD | OK | SD | OK | OK | OK | SD | OK | SD |
| Ketchup | TS | OK | | OK | SD | SD | | | SD | OK | SD | OK | TS | TS | TS | TS | TS |
| Lactic Acid Concentrated | NR | SD | | SD | SD | SD | | OK | SD | OK | NR | OK | NR | NR | SD | OK | SD |
| Lard | TS | OK | | SD | TS | TS | | | TS | OK | TS | OK | TS | TS | OK | TS | OK |
| Lauric Acid | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | OK | OK |
| Lauryl Chloride | SD | SD | | SD | SD | SD | | | TS | OK | TS | OK | SD | SD | OK | OK | OK |
| Lead Acetate | OK | OK | | SD | OK | OK | | | SD | OK | SD | OK | OK | OK | OK | OK | OK |
| Lecithin | OK | OK | | SD | OK | OK | | | OK | TS | OK | TS | OK | OK | OK | OK | OK |
| Levulinic Acid (Saturated) | OK | OK | | SD | OK | OK | | | SD | SD | SD | SD | OK | OK | OK | OK | OK |
| Linseed Oil | OK | OK | | SD | OK | OK | | | SD | TS | SD | TS | OK | OK | OK | OK | OK |
| Lithium Hydroxide - 10% | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | SD | OK | SD |
| Lithium Hydroxide (Saturated) | SD | SD | | SD | SD | SD | | | OK | OK | OK | OK | SD | SD | SD | OK | SD |
| Maleic Acid | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | OK | OK |
| Malic Acid | OK | OK | | SD | OK | OK | | | SD | OK | SD | OK | OK | OK | OK | OK | OK |
| Mercury and Salts | OK | OK | | SD | OK | OK | | | SD | OK | SD | OK | OK | OK | OK | OK | OK |
| Methanol - 100% | OK | SD | | SD | SD | NR | | OK | SD | OK | NR | OK | OK | OK | SD | SD | SD |
| Methyl Acetate | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Methylamyl Alcohol | NR | NR | | TS | NR | NR | | | TS | OK | TS | OK | NR | NR | SD | SD | SD |
| Methylene Chloride | NR | NR | | NR | NR | NR | | | NR | SD | NR | SD | NR | NR | NR | SD | NR |
| Methyl Chloride | NR | NR | | NR | NR | NR | | | NR | SD | NR | SD | NR | NR | NR | SD | NR |
| Methyl-Ethyl Ketone | SD | SD | | NR | SD | SD | | OK | SD | OK | SD | OK | SD | SD | SD | OK | SD |
| Methyl Oleate | SD | SD | | SD | SD | SD | | | OK | SD | OK | SD | SD | SD | OK | OK | OK |
| Methyl Isobutyl Ketone | NR | NR | | NR | NR | NR | | | SD | OK | NR | OK | NR | NR | SD | OK | SD |
| Milk - Fresh and Sour | TS | OK | | SD | TS | TS | | OK | TS | SD | TS | SD | TS | TS | TS | TS | TS |
| Mineral Spirits | OK | OK | | SD | OK | OK | | OK | SD | SD | SD | SD | OK | OK | SD | OK | SD |

OK=Recommended for exposure not to exceed 72 hrs prior to cleaning

SD = Splash/Spillage Daily

NR = Not Recommended

TS = Contact Tech Service Department

General Polymers
High Performance Flooring

Revised 10/2014

| | MORTAR SYSTEMS | FasTop (No Topcoat) | SLURRY SYSTEMS | TRAFFICOTE # 105 | CERAMIC CARPET #400 | CERAMIC CARPET #554 | EPOXY / POLYURETHANE COATINGS | 4090TC FASTOP URETHANE TOPCOAT | 3505 STIPPLE EPOXY FLOOR CTG | 3525 STATIC CONTROL EPOXY COATING | 3555 EPO-FLEX HD COATING | 3741 NOVO-FLO SOLVENT/ACID RESISTANT EPOXY COATING | 3744 HIGH PERFORMANCE CR EPOXY | 3745 SELF-LEVELING EPOXY | 4638 HI-SOLIDS POLYURETHANE ENAMEL | 4685 POLYCOTE URETHANE | 4844 PACE-COTE |
|----------------------------------|----------------|---------------------|----------------|------------------|---------------------|---------------------|-------------------------------|--------------------------------|------------------------------|-----------------------------------|--------------------------|--|--------------------------------|--------------------------|------------------------------------|------------------------|----------------|
| Molasses | TS | OK | | OK | TS | TS | | | TS | SD | TS | SD | TS | TS | TS | TS | TS |
| Muratic Acid | OK | OK | | SD | OK | OK | | | SD | SD | SD | SD | OK | OK | OK | OK | OK |
| Naphtha - Aliphatic | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Naphtha - Aromatic (Coal Tar) | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Naphthalene (In Benzene) | TS | NR | | TS | TS | TS | | | SD | TS | SD | TS | TS | TS | TS | SD | TS |
| Naphthenic Acid | NR | NR | | NR | NR | NR | | | NR | OK | NR | OK | NR | NR | SD | OK | SD |
| Nickel Plating, Bright | OK | OK | | TS | OK | OK | | | SD | OK | SD | OK | OK | OK | OK | SD | OK |
| Nitric Acid - 5% | SD | OK | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | OK | OK |
| Nitric Acid - 10% | SD | SD | | TS | SD | SD | OK | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Nitric Acid - 25% | NR | NR | | TS | NR | NR | | | SD | OK | SD | OK | SD | SD | TS | TS | TS |
| Nitric Acid - 40% | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | SD | SD | TS | TS | TS |
| Nitric Acid - 60% | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | TS | TS | TS |
| Nitric Acid - 73% | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | TS | SD | TS |
| Nitric Acid - 89% | NR | NR | | TS | NR | NR | | | NR | NR | NR | NR | NR | NR | TS | SD | TS |
| Nitrioltriethanol | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | TS | SD | TS |
| Nitrobenzene | NR | NR | | TS | NR | NR | | | SD | OK | SD | OK | NR | NR | TS | SD | TS |
| Nitromethane | NR | NR | | TS | NR | NR | | | SD | OK | SD | OK | NR | NR | TS | SD | TS |
| Octanol | SD | SD | | TS | SD | SD | | | SD | SD | SD | SD | SD | SD | OK | SD | OK |
| Oils | OK | OK | | SD | OK | OK | | | SD | NR | SD | NR | OK | OK | OK | OK | OK |
| Sour Crude Petroleum | SD | OK | | SD | SD | SD | | | SD | NR | SD | NR | SD | SD | OK | OK | OK |
| Animal | NR | OK | | SD | NR | NR | | | SD | NR | SD | NR | NR | NR | OK | OK | OK |
| Mineral | NR | OK | | SD | NR | NR | | | SD | SD | SD | SD | NR | NR | OK | OK | OK |
| Vegetable | NR | OK | | SD | NR | NR | | | TS | SD | TS | SD | NR | NR | TS | TS | TS |
| Oleic Acid | SD | SD | | SD | SD | SD | | | TS | SD | TS | SD | SD | SD | OK | OK | OK |
| Oxalic Acid (Saturated) | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | OK | OK |
| Para Xylene | SD | NR | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD |
| Pelargonic Acid | OK | OK | | TS | OK | OK | | | TS | OK | TS | OK | OK | OK | SD | OK | SD |
| Pentachloroethane | SD | SD | | SD | SD | SD | | | TS | TS | TS | TS | SD | SD | SD | OK | SD |
| Perchloric Acid - 30% | SD | SD | | TS | SD | SD | | | NR | TS | NR | TS | SD | SD | TS | SD | TS |
| Perchloroethylene | SD | SD | | TS | SD | SD | | | NR | SD | NR | SD | TS | TS | TS | SD | TS |
| Phenol - 5% | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | TS | SD | TS |
| Phenol - 85% | NR | NR | | TS | NR | NR | | | NR | TS | NR | TS | NR | NR | TS | SD | TS |
| Phenol Sulfonic Acid - 65% | SD | NR | | NR | NR | NR | | | NR | OK | NR | OK | SD | SD | SD | OK | SD |
| Phosphoric Acid - 20% | SD | OK | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD |
| Phosphoric Acid - 50% | SD | OK | | NR | SD | SD | OK | | SD | OK | SD | OK | SD | SD | SD | OK | SD |
| Phosphoric Acid - 85% | SD | NR | | NR | SD | SD | | | NR | OK | NR | OK | SD | SD | SD | SD | SD |
| Phosphorous Oxychloride | NR | NR | | TS | NR | NR | | | SD | OK | SD | OK | NR | NR | TS | SD | TS |
| Phosphorous Trichloride | NR | NR | | TS | NR | NR | | | SD | SD | SD | SD | NR | NR | TS | SD | TS |
| Picric Acid - 10% (In Alcohol) * | NR | NR | | TS | NR | NR | | | TS | SD | TS | SD | NR | NR | TS | SD | TS |
| Polyacrylic Acid - 50% | OK | OK | | SD | OK | OK | | | TS | SD | TS | SD | OK | OK | OK | OK | OK |
| Potassium Acetate | OK | SD | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK |
| Potassium Bichromate | NR | SD | | SD | NR | NR | | | OK | SD | OK | SD | NR | NR | OK | OK | OK |
| Potassium Bromide | SD | SD | | SD | SD | SD | | | OK | SD | OK | SD | SD | SD | OK | OK | OK |
| Potassium Carbonate - 25% | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK |

OK=Recommended for exposure not to exceed 72 hrs prior to cleaning

SD = Splash/Spillage Daily

NR = Not Recommended

TS = Contact Tech Service Department

General Polymers
High Performance Flooring

Revised 10/2014

| | MORTAR SYSTEMS | TPM #115-S4/U1/U4 | FasTop (No Topcoat) | SLURRY SYSTEMS | TRAFFICOTE # 105 | CERAMIC CARPET #400 | CERAMIC CARPET #554 | EPOXY / POLYURETHANE COATINGS | 4090TC FASTOP URETHANE TOPCOAT | 3505 STIPPLE EPOXY FLOOR CTG | 3525 STATIC CONTROL EPOXY COATING | 3555 EPO-FLEX HD COATING | 3741 NOVO-FLO SOLVENT/Acid RESISTANT EPOXY COATING | 3744 HIGH PERFORMANCE CR EPOXY | 3745 SELF-LEVELING EPOXY | 4638 HI-SOLIDS POLYURETHANE ENAMEL | 4685 POLYCOTE URETHANE | 4844 PACE-COTE |
|-----------------------------------|----------------|-------------------|---------------------|----------------|------------------|---------------------|---------------------|-------------------------------|--------------------------------|------------------------------|-----------------------------------|--------------------------|--|--------------------------------|--------------------------|------------------------------------|------------------------|----------------|
| Potassium Chlorate | SD | OK | | SD | SD | SD | | | OK | OK | OK | OK | SD | SD | OK | OK | OK | |
| Potassium Chloride | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |
| Potassium Cyanide | OK | OK | | SD | OK | OK | | | SD | OK | SD | OK | OK | OK | OK | OK | OK | |
| Potassium Fluoride | OK | OK | | SD | OK | OK | | | TS | SD | TS | SD | OK | OK | OK | OK | OK | |
| Potassium Hydroxide - 10% | OK | OK | | SD | OK | OK | | | OK | SD | OK | SD | OK | OK | OK | OK | OK | |
| Potassium Hydroxide - 50% | SD | OK | | SD | SD | SD | | | OK | SD | OK | SD | SD | SD | SD | OK | OK | |
| Potassium Nitrate | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |
| Potassium Permanganate | SD | SD | | SD | SD | SD | | | TS | OK | TS | OK | SD | SD | SD | SD | SD | |
| Potassium Persulfate | SD | SD | | SD | SD | SD | | | TS | OK | TS | OK | SD | SD | OK | OK | OK | |
| Potassium Sulfate | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | OK | OK | |
| Propanedio | OK | SD | | TS | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |
| Propionic Acid - 100% | NR | NR | | TS | NR | NR | | | SD | OK | SD | OK | NR | NR | TS | NR | TS | |
| Propylene Glycol | SD | SD | | TS | SD | SD | | | OK | OK | OK | OK | SD | SD | SD | OK | SD | |
| Pyridine | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | SD | SD | SD | |
| Rayon Spin Liquor | SD | SD | | SD | SD | SD | | | NR | OK | NR | OK | SD | SD | SD | OK | SD | |
| Salicylaldehyde | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD | |
| Salicylic Acid | SD | SD | | SD | SD | SD | | | OK | OK | OK | OK | SD | SD | SD | OK | SD | |
| Salt Brine | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | SD | OK | SD | |
| Silicon Tetrachloride | SD | SD | | SD | SD | SD | | | TS | OK | TS | OK | SD | SD | SD | OK | SD | |
| Silver Nitrate | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD | |
| Skydrol | SD | SD | | TS | SD | SD | | | NR | OK | NR | OK | SD | SD | SD | SD | SD | |
| Sodium Acetate | SD | SD | | SD | SD | SD | | | OK | OK | OK | OK | SD | SD | OK | OK | OK | |
| Sodium Bicarbonate | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |
| Sodium Bisulfate | OK | OK | | SD | OK | OK | | | OK | SD | OK | SD | OK | OK | OK | OK | OK | |
| Sodium Bisulfite | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |
| Sodium Bromate | OK | OK | | SD | OK | OK | | | OK | TS | OK | TS | OK | OK | OK | OK | OK | |
| Sodium Carbonate (Saturated) | OK | OK | | SD | OK | OK | | | OK | NR | OK | NR | OK | OK | OK | OK | OK | |
| Sodium Chloride | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |
| Sodium Chlorite (Saturated) | SD | SD | | TS | SD | SD | | | TS | OK | TS | OK | SD | SD | SD | SD | SD | |
| Sodium Chromate | OK | OK | | SD | OK | OK | | | SD | OK | SD | OK | OK | OK | OK | OK | OK | |
| Sodium Chlorate | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |
| Sodium Cyanide - 15% | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |
| Sodium Dichromate | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | OK | OK | |
| Sodium Fluoride | SD | SD | | SD | SD | SD | | | TS | OK | TS | OK | SD | SD | OK | OK | OK | |
| Sodium Hydrosulfide - 45% | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | SD | OK | |
| Sodium Hydroxide - 10% | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |
| Sodium Hydroxide - 50% | SD | OK | | SD | SD | SD | | OK | OK | OK | OK | OK | SD | SD | OK | OK | OK | |
| Sodium Hypochlorite - 3% | SD | SD | | SD | SD | SD | | | TS | OK | TS | OK | SD | SD | SD | OK | SD | |
| Sodium Hypochlorite - 17% | NR | SD | | NR | NR | NR | | | NR | OK | NR | OK | NR | NR | SD | SD | SD | |
| Sodium Lauryl Sulfate - 20% | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD | |
| Sodium Oxalate | OK | OK | | TS | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |
| Sodium Peroxide - Peroxide Bleach | SD | SD | | SD | SD | SD | | | OK | OK | OK | OK | SD | SD | SD | OK | SD | |
| Sodium (Acid) Phosphate | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD | |
| Sodium Phosphate (Tri) | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |

OK=Recommended for exposure not to exceed 72 hrs prior to cleaning

SD = Splash/Spillage Daily

NR = Not Recommended

TS = Contact Tech Service Department

General Polymers
High Performance Flooring

Revised 10/2014

| | MORTAR SYSTEMS | TPM #115-S4/U1/U4 | FasTop (No Topcoat) | SLURRY SYSTEMS | TRAFFICOTE # 105 | CERAMIC CARPET #400 | CERAMIC CARPET #554 | EPOXY / POLYURETHANE COATINGS | 4090TC FASTOP URETHANE TOPCOAT | 3505 STIPPLE EPOXY FLOOR CTG | 3525 STATIC CONTROL EPOXY COATING | 3555 EPO-FLEX HD COATING | 3741 NOVO-FLO SOLVENT/ACID RESISTANT EPOXY COATING | 3744 HIGH PERFORMANCE CR EPOXY | 3745 SELF-LEVELING EPOXY | 4638 HI-SOLIDS POLYURETHANE ENAMEL | 4685 POLYCOTE URETHANE | 4844 PACE-COTE |
|-------------------------------------|----------------|-------------------|---------------------|----------------|------------------|---------------------|---------------------|-------------------------------|--------------------------------|------------------------------|-----------------------------------|--------------------------|--|--------------------------------|--------------------------|------------------------------------|------------------------|----------------|
| Sodium Polymethacrylate | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK |
| Sodium Sulfate | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK |
| Sodium Sulfide (Saturated) | NR | SD | | SD | NR | NR | | | OK | OK | OK | OK | NR | NR | OK | OK | OK | |
| Sodium Sulfite | NR | SD | | SD | NR | NR | | | OK | OK | OK | OK | NR | NR | OK | OK | OK | |
| Sodium Tartrate | SD | SD | | SD | SD | SD | | | OK | OK | OK | OK | SD | SD | OK | OK | OK | |
| Sodium Thiosulfate (Hypo) | SD | SD | | SD | SD | SD | | | OK | OK | OK | OK | SD | SD | OK | OK | OK | |
| Soybean Oil | TS | OK | | SD | TS | TS | | | TS | OK | TS | OK | TS | TS | TS | TS | TS | |
| Stannic Chloride | NR | SD | | SD | NR | NR | | | TS | OK | TS | OK | NR | NR | OK | OK | OK | |
| Stannous Chloride | NR | SD | | SD | NR | NR | | | TS | SD | TS | SD | NR | NR | OK | OK | OK | |
| Stearic Acid | OK | OK | | SD | OK | OK | | | OK | SD | OK | SD | OK | OK | OK | OK | OK | |
| Styrene | NR | NR | | NR | NR | NR | | | NR | OK | NR | OK | NR | NR | SD | OK | SD | |
| Sugar | TS | OK | | SD | TS | TS | | OK | TS | OK | TS | OK | TS | TS | TS | TS | TS | |
| Sulfamic Acid - 25% | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | OK | OK | |
| Sulfite Liquor (Paper Industry) | SD | SD | | SD | SD | SD | | | OK | OK | OK | OK | SD | SD | OK | OK | OK | |
| Sulfur Dioxide (Wet) | SD | SD | | TS | SD | SD | | | TS | OK | TS | OK | SD | SD | SD | OK | SD | |
| Sulfur Trioxide (Wet) | SD | SD | | TS | SD | SD | | | TS | OK | TS | OK | SD | SD | SD | OK | SD | |
| Sulfuric Acid - 10% | SD | OK | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD | |
| Sulfuric Acid - 25% | SD | OK | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD | |
| Sulfuric Acid - 50% | SD | SD | | TS | SD | SD | | OK | SD | OK | SD | OK | SD | SD | SD | SD | SD | |
| Sulfuric Acid - 70% | SD | NR | | TS | SD | SD | | | NR | OK | NR | OK | SD | SD | SD | SD | SD | |
| Sulfuric Acid - 90-98% | NR | NR | | NR | NR | NR | | | NR | OK | NR | OK | NR | NR | NR | NR | NR | |
| Tall Oil | SD | OK | | TS | SD | SD | | | SD | TS | SD | TS | SD | SD | TS | OK | TS | |
| Tartaric Acid | SD | SD | | SD | SD | SD | | | OK | OK | OK | OK | SD | SD | OK | OK | OK | |
| Tetrachloroethane | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | TS | SD | TS | |
| Tetrachloroethylene | TS | NR | | TS | TS | TS | | | SD | OK | SD | OK | TS | TS | TS | SD | TS | |
| Tetrahydrofuran | TS | NR | | TS | TS | TS | | | TS | OK | TS | OK | TS | TS | TS | SD | TS | |
| Tetrahydrofurfuryl Alcohol | TS | NR | | TS | TS | TS | | | SD | TS | SD | TS | TS | TS | TS | SD | TS | |
| Thionyl Chloride | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | TS | NR | TS | |
| Thionyl Chloride - Water Solution * | TS | NR | | TS | TS | TS | | | NR | OK | NR | OK | TS | TS | TS | SD | TS | |
| Toluol | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | SD | SD | |
| Toluene Sulfonic Acid | NR | NR | | TS | NR | NR | | | SD | OK | SD | OK | NR | NR | TS | SD | TS | |
| Toluidine | NR | NR | | TS | NR | NR | | | TS | OK | TS | OK | NR | NR | TS | SD | TS | |
| Triethylamine | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | TS | NR | TS | |
| Triethylenetetramine | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | TS | NR | TS | |
| Triethyl Phosphite | NR | NR | | TS | NR | NR | | | SD | OK | SD | OK | NR | NR | TS | OK | TS | |
| Trichloroacetic Acid - 20% | SD | SD | | TS | SD | SD | | | SD | OK | SD | OK | SD | SD | TS | SD | TS | |
| Trichlorobenzene (1,2,4-) | SD | SD | | TS | SD | SD | | | SD | SD | SD | SD | SD | SD | SD | SD | SD | |
| Trichloroethane | NR | NR | | TS | NR | NR | | | SD | OK | SD | OK | NR | NR | TS | SD | TS | |
| Trichloroethylene | NR | NR | | TS | NR | NR | | | SD | OK | SD | OK | NR | NR | TS | SD | TS | |
| Tricresyl Phosphate - 100% | NR | NR | | TS | NR | NR | | | OK | SD | OK | SD | NR | NR | SD | OK | SD | |
| Trisodium Phosphate (Saturated) | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | SD | OK | SD | |
| Turpentine | NR | NR | | TS | NR | NR | | | SD | SD | SD | SD | NR | NR | SD | SD | SD | |
| Urea Solutions | OK | OK | | SD | OK | OK | | | OK | OK | OK | OK | OK | OK | OK | OK | OK | |
| Vinegar | SD | SD | | SD | SD | SD | | | SD | OK | SD | OK | SD | SD | OK | OK | OK | |

OK=Recommended for exposure not to exceed 72 hrs prior to cleaning

SD = Splash/Spillage Daily

NR = Not Recommended

TS = Contact Tech Service Department

General Polymers
High Performance Flooring

Revised 10/2014

| | MORTAR SYSTEMS | | FasTop (No Topcoat) | SLURRY SYSTEMS | | | | EPOXY / POLYURETHANE COATINGS | | | | | | | | | | |
|----------------------------------|----------------|-------------------|---------------------|----------------|------------------|---------------------|---------------------|-------------------------------|--------------------------------|------------------------------|-----------------------------------|--------------------------|--|--------------------------------|--------------------------|------------------------------------|------------------------|----------------|
| | | TPM #115-S4/U1/U4 | | | TRAFFICOTE # 105 | CERAMIC CARPET #400 | CERAMIC CARPET #554 | | 4090TC FASTOP URETHANE TOPCOAT | 3505 STIPPLE EPOXY FLOOR CTG | 3525 STATIC CONTROL EPOXY COATING | 3555 EPO-FLEX HD COATING | 3741 NOVO-FLO SOLVENT/Acid RESISTANT EPOXY COATING | 3744 HIGH PERFORMANCE CR EPOXY | 3745 SELF-LEVELING EPOXY | 4638 HI-SOLIDS POLYURETHANE ENAMEL | 4685 POLYCOTE URETHANE | 4844 PACE-COTE |
| Vinyl Chloride | NR | NR | | TS | NR | NR | | | NR | OK | NR | OK | NR | NR | TS | NR | TS | |
| Water, Distilled & Demineralized | SD | OK | | SD | SD | SD | | | OK | OK | OK | OK | SD | SD | OK | OK | OK | |
| Water, Deionized | SD | OK | | SD | SD | SD | | | OK | SD | OK | SD | SD | SD | OK | SD | OK | |
| White Liquor (Paper Industry) | NR | SD | | SD | NR | NR | | | OK | SD | OK | SD | NR | NR | OK | OK | OK | |
| Wine | TS | OK | | SD | TS | TS | | | TS | SD | TS | SD | TS | TS | TS | TS | TS | |
| Xylol | NR | SD | | TS | NR | NR | | | SD | SD | SD | SD | NR | NR | SD | SD | SD | |
| Zinc Plating - Acid Fluoborate | SD | SD | | SD | SD | SD | | | TS | OK | TS | OK | SD | SD | OK | OK | OK | |
| Zinc Plating - Cyanide | SD | SD | | SD | SD | SD | | | TS | OK | TS | OK | SD | SD | OK | OK | OK | |
| Zinc Plating - Acid Sulfate | NR | SD | | SD | NR | NR | | | TS | SD | TS | SD | NR | NR | OK | OK | OK | |