

Chemical Resistance of Garlock Compressed Sheet & GYLON®

A general guide for selection of gasketing material, Rev. 08/11

Key: A = Suitable
 B = Depends on operating conditions
 C = Unsuitable
 - = No data or insufficient evidence

Footnotes explained on last page.

>If fire resistant gaskets are required please consult Fire Tests under Gasket Terms, or contact Applications Engineering.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | |
|------------------------------------|-----------------------|----------------|----------------|----------------|----------------|----------------------|----------------|-------------------------|----------------|----------------|----------------------|----------------------|----------------|----------------|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 |
| Abietic Acid | A | A | A | A | A | A | A | A | - | A | A | - | - | - |
| Acetaldehyde | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Acetamide | A | A | A | A | A | A | A | A | C | A | A | C | A | B |
| Acetic Acid (Crude, Glacial, Pure) | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | B ¹ | B ¹ | B ¹ | B ¹ | B ¹ | B ¹ | B ¹ |
| Acetic Anhydride | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | B ¹ | B ¹ | B ¹ | B ¹ | B ¹ | B ¹ | B ¹ |
| Acetone | A | A | A | A | A | A | A | C | B | C | C | B | B | A |
| Acetonitrile | A | A | A | A | A | A | A | C | - | C | C | - | B | B |
| Acetophenone | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| 2-Acetylaminofluorene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Acetylene | A | A | A | A | A | A | A | A | B | A | A | B | A | B |
| Acrolein | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | B ¹ | C | B ¹ | B ¹ | C | B ¹ | B ¹ |
| Acrylamide | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | C |
| Acrylic Acid | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | B ¹ |
| Acrylic Anhydride | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | - | - | - | - | - | - | - |
| Acrylonitrile | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | C |
| Air, 150°F and below | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Allyl Acetate | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Allyl Chloride | A | A | A | B | B | A | A | C | C | C | C | C | C | B |
| Allyl Methacrylate | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | C |
| Aluminum Chloride | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Aluminum Fluoride | C | - | A | C | C | A | A | C | C | C | C | C | C | C |
| Aluminum Hydroxide (Solid) | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Aluminum Nitrate | A | A | A | A | A | A | - | B | B | B | B | B | B | B |
| Aluminum Sulfate | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Alums | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| 4-Aminodiphenyl | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Ammonia, Gas, 150°F and below | A | A | A | A | A | A | A | A | A | B | A | A | A | A |
| Ammonia Gas, Above 150°F | A | A | A | A | A | A | A | C | C | C | C | C | B | B |
| Ammonia Liquid, Anhydrous | A | A | A | A | A | A | A | B | - | B | B | - | A | A |
| Ammonium Chloride | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Ammonium Hydroxide | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Ammonium Nitrate | A | A | A | A | A | A | - | B | B | B | B | B | B | B |
| Ammonium Phosphate, Monobasic | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Ammonium Phosphate, Dibasic | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Ammonium Phosphate, Tribasic | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Ammonium Sulfate | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Amyl Acetate | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Amyl Alcohol | A | A | A | A | A | A | A | A | A | A | A | A | A | A |

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | |
|------------------------------|-----------------------|----------------|----------------|----------------|----------------|----------------------|----------------|-------------------------|------|-----|----------------------|----------------------|--------------|--------------|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 |
| Aniline, Aniline Oil | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Aniline Dyes | A | A | A | A | A | A | A | C | B | C | C | B | B | B |
| o-Anisidine | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Aqua Regia | A | A | A | B | B | A | C | C | C | C | C | C | C | C |
| Aroclors | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Asphalt | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Aviation Gasoline | A | A | A | A | A | A | A | B | C | B | B | C | B | C |
| Barium Chloride | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Barium Hydroxide | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Barium Sulfide | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Baygon | A | A | A | A | A | A | A | C | C | C | C | C | - | - |
| Beer ¹⁰ | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Benzaldehyde | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Benzene, Benzol | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Benzidine | A | A | A | A | A | A | A | C | C | C | C | C | C | - |
| Benzoic Acid | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| Benzonitrile | A | A | A | A | A | A | A | C | - | C | C | - | - | C |
| Benzotrichloride | A | A | A | C | C | A | A | C | C | C | C | C | C | C |
| Benzoyl Chloride | A | A | A | - | - | A | A | C | - | C | C | - | C | C |
| Benzyl Alcohol | A | A | A | A | A | A | A | C | - | C | C | - | B | B |
| Benzyl Chloride | A | A | A | - | - | A | A | C | C | C | C | C | C | B |
| Bio-diesel (B100) | A | A | A | A | A | A | A | A | A | A | A | A | - | - |
| Biphenyl | A | A | A | B | B | A | A | C | C | C | C | C | C | C |
| Bis(2-chloroethyl)ether | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Bis(chloromethyl)ether | A | A | A | - | - | A | A | C | C | C | C | C | C | B |
| Bis(2-ethylhexyl)phthalate | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Black Sulfate Liquor | C | B | A | C | A | A | A | C | C | C | C | C | C | C |
| Blast Furnace Gas | A | A | A | A | A | A | A | B | C | B | B | C | B | C |
| Bleach (Sodium Hypochlorite) | A | A | A | B | B | A | - | C | - | C | C | - | C | C |
| Boiler Feed Water | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Borax | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Boric Acid | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Brine (Sodium Chloride) | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Bromine | A | A | A | C | C | A | - | C | C | C | C | C | C | C |
| Bromine Trifluoride | C | C | C | C | C | C | C | C | C | C | C | C | C | C |
| Bromoform | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Bromomethane | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Butadiene | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | - | C |
| Butane | A | A | A | A | A | A | A | A | C | B | A | C | B | C |
| 2-Butanone | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Butyl Acetate | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Butyl Alcohol, Butanol | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| n-Butyl Amine | A | A | A | A | A | A | A | B | - | B | B | - | C | B |
| tert-Butyl Amine | A | A | A | A | A | A | A | B | - | B | B | - | C | B |
| Butyl Methacrylate | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | C |
| Butyric Acid | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Calcium Bisulfite | A | A | A | A | A | A | A | B | - | B | B | - | B | C |
| Calcium Chloride | A | A | A | B | B | A | A | A | A | A | A | A | A | A |

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | |
|---------------------------------|-----------------------|----------------|----------------|----------------|----------------|----------------------|----------------|-------------------------|------|-----|----------------------|----------------------|--------------|----------------|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 |
| Calcium Cyanamide | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| Calcium Hydroxide | - | A | A | - | A | A | A | A | A | A | A | A | A | A |
| Calcium Hypochlorite | A | A | A | B | B | A | - | B | B | B | C | C | C | C ² |
| Calcium Nitrate | A | A | A | - | - | A | C | - | - | - | - | - | - | - |
| Calflo AF | A | A | A | A | A | A | A | A | C | A | A | C | - | C |
| Calflo FG | A | A | A | A | A | A | A | A | C | A | A | C | - | C |
| Calflo HTF | A | A | A | A | A | A | A | A | C | A | A | C | - | C |
| Calflo LT | A | A | A | A | A | A | A | A | C | A | A | C | - | C |
| Cane Sugar Liquors | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Caprolactam | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Captan | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Carbaryl | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Carbolic Acid, Phenol | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Carbon Dioxide, Dry | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Carbon Dioxide, Wet | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Carbon Disulfide | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Carbon Monoxide | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| Carbon Tetrachloride | A | A | A | B | B | A | A | C | C | C | C | C | C | C |
| Carbonic Acid | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Carbonyl Sulfide | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Castor Oil | A | A | A | A | A | A | A | A | C | A | A | C | B | B |
| Catechol | A | A | A | A | A | A | A | C | B | C | C | B | - | - |
| Caustic Soda | C | B | A ⁶ | C | A ⁶ | A ¹¹ | A ⁶ | C | C | C | C | C | C | C |
| Cetane (Hexadecane) | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| China Wood Oil | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Chloramben | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Chlorazotic Acid (Aqua Regia) | A | A | A | B | B | A | C | C | C | C | C | C | C | C |
| Chlordane | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Chlorinated Solvents, Dry | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Chlorinated Solvents, Wet | A | A | A | C | C | A | A | C | C | C | C | C | C | C |
| Chlorine, Dry | A | A | A | A | A | A | A | - | - | - | - | - | - | - |
| Chlorine, Wet | A | A | A | C | C | A | A | C | C | C | C | C | C | C |
| Chlorine Dioxide | A | A | A | - | - | A | C | C | C | C | C | C | C | C |
| Chlorine Trifluoride | C | C | C | C | C | C | C | C | C | C | C | C | C | C |
| Chloroacetic Acid | A | A | A | C | C | A | A | C | B | C | C | B | C | B |
| 2-Chloroacetophenone | A | A | A | B | B | A | A | C | C | C | C | C | C | C |
| Chloroazotic Acid (Aqua Regia) | A | A | A | B | B | A | C | C | C | C | C | C | C | C |
| Chlorobenzene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Chlorobenzilate | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Chloroethane | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Chloroethylene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Chloroform | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Chloromethyl Methyl Ether | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Chloronitrous Acid (Aqua Regia) | A | A | A | B | B | A | C | C | C | C | C | C | C | C |
| Chloroprene | A | A | A | B | B | A | A | C | C | C | C | C | C | C |
| Chlorosulfonic Acid | A | A | A | - | - | A | - | C | C | C | C | C | C | C |
| Chrome Plating Solutions | - ⁵ | - ⁵ | A | - ⁵ | B | A | A | C | C | C | C | C | C | C |
| Chromic Acid | A | A | A | B | B | A | C | C | C | C | C | C | C | C |

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | |
|-----------------------------------|-----------------------|-----------------|----------------|----------------|----------------|----------------------|----------------|-------------------------|-----------------|-----------------|----------------------|----------------------|-----------------|-----------------|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 |
| Chromic Anhydride | A | A | A | B | B | A | C | C | C | C | C | C | C | C |
| Chromium Trioxide | A | A | A | B | B | A | C | C | C | C | C | C | C | C |
| Citric Acid | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Coke Oven Gas | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Copper Chloride | A | A | A | C | C | A | A | A | A | A | A | A | A | A |
| Copper Sulfate | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Corn Oil ¹⁰ | A | A | A | A | A | A | A | A | C | A | A | C | B | B |
| Cotton Seed Oil ¹⁰ | A | A | A | A | A | A | A | A | C | A | A | C | B | B |
| Creosote | A | A | A | A | A | A | A | B | C | B | B | C | B | C |
| Cresols, Cresylic Acid | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Crotonic Acid | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Crude Oil | A | A | A | B | B | A | A | A | B | A | A | B | B | C |
| Cumene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Cyclohexane | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Cyclohexanone | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| 2,4-D, Salts and Esters | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Detergent Solutions | B ¹³ | B ¹³ | A | A | A | A | A | B ¹³ | B ¹³ | B ¹³ | B ¹³ | B ¹³ | B ¹³ | B ¹³ |
| Diazomethane | A | A | A | A | A | A | A | - | - | - | - | - | - | - |
| Dibenzofuran | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Dibenzylether | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 1,2-Dibromo-3-chloropropane | A | A | A | B | B | A | A | C | C | C | C | C | C | C |
| Dibromoethane | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Dibutyl Phthalate | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Dibutyl Sebacate | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| o-Dichlorobenzene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 1,4-Dichlorobenzene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 3,3-Dichlorobenzidine | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Dichloroethane (1,1 or 1,2) | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 1,1-Dichloroethylene | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | C |
| Dichloroethyl Ether | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Dichloromethane | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 1,2-Dichloropropane | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 1,3-Dichloropropene | A | A | A | B | B | A | A | C | C | C | C | C | C | C |
| Dichlorvos | A | A | A | B | B | A | A | C | C | C | C | C | C | C |
| Diesel Oil | A | A | A | A | A | A | A | A | B | A | A | B | B | C |
| Diethanolamine | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| N,N-Diethylaniline | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Diethyl Carbonate | A | A | A | - | - | A | A | C | - | C | C | - | C | - |
| Diethyl Sulfate | A | A | A | A | A | A | A | C | C | C | C | C | - | C |
| 3,3-Dimethoxybenzidine | A | A | A | A | A | A | A | C | C | C | C | C | - | - |
| Dimethylaminoazobenzene | A | A | A | A | A | A | A | - | - | - | - | - | - | - |
| N,N-Dimethyl Aniline | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| 3,3-Dimethylbenzidine | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Dimethyl Carbamoyl Chloride | A | A | A | C | C | A | A | C | C | C | C | C | C | C |
| Dimethyl Ether | A | A | A | A | A | A | A | B | C | B | B | C | B | B |
| Dimethylformamide | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Dimethyl Hydrazine, Unsymmetrical | A | A | A | A | A | A | A | C | B | C | C | B | B | B |
| Dimethyl Phthalate | A | A | A | A | A | A | A | C | C | C | C | C | C | B |

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | |
|--------------------------------------|-----------------------|----------------|----------------|----------------|----------------|----------------------|----------------|-------------------------|----------------|----------------|----------------------|----------------------|----------------|----------------|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 |
| Dimethyl Sulfate | A | A | A | A | A | A | A | C | C | C | C | C | - | C |
| 4,6-Dinitro-o-Cresol and Salts | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 2,4-Dinitrophenol | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| 2,4-Dinitrotoluene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Dioxane | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| 1,2-Diphenylhydrazine | A | A | A | A | A | A | A | C | B | C | C | B | - | - |
| Diphyl DT | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Dowfrost | A | A | A | A | A | A | A | B | B | B | B | B | - | B |
| Dowfrost HD | A | A | A | A | A | A | A | B | B | B | B | B | - | B |
| Dowtherm 4000 | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| Dowtherm A | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Dowtherm E | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Dowtherm G | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Dowtherm HT | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Dowtherm J | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Dowtherm Q | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Dowtherm SR-1 | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| Epichlorohydrin | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| E85 (85% Ethanol, 15% Gas) | A | A | A | A | A | A | A | A | A | A | A | A | - | - |
| 1,2-Epoxybutane | A | A | A | A | A | A | A | - | C | - | - | C | C | C |
| Ethane | A | A | A | A | A | A | A | A | B | B | A | B | B | C |
| Ethanol, Ethyl Alcohol ¹⁰ | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Ethers | A | A | A | A | A | A | A | B | C | B | B | C | B | B |
| Ethyl Acetate | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Ethyl Acrylate | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | B ¹ |
| Ethyl Alcohol ¹⁰ | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Ethylbenzene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Ethyl Carbamate | A | A | A | A | A | A | A | C | C | C | C | C | B | B |
| Ethyl Cellulose | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Ethyl Chloride | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Ethyl Ether | A | A | A | A | A | A | A | B | C | B | B | C | B | B |
| Ethyl Hexoate | A | A | A | A | A | A | A | C | - | C | C | - | - | B |
| Ethylene | A | A | A | A | A | A | A | A | B | B | A | B | B | C |
| Ethylene Bromide | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Ethylene Dibromide | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Ethylene Dichloride | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Ethylene Glycol | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Ethyleneimine | - | - | A | - | - | A | A | C | C | C | C | C | C | C |
| Ethylene Oxide | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | C |
| Ethylene Thiourea | A | A | A | A | A | A | A | - | - | - | - | - | C | C |
| Ethylidene Chloride | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Ferric Chloride | A | A | A | C | C | A | A | A | A | A | B | B | B | B ⁴ |
| Ferric Phosphate | A | A | A | - | - | A | A | B | B | B | B | B | B | B |
| Ferric Sulfate | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Fluorine, Gas | - | - | - | - | - | A ¹⁴ | C | C | C | C | C | C | C | C |
| Fluorine, Liquid | - | - | - | C | C | - | C | C | C | C | C | C | C | C |
| Fluorine Dioxide | C | C | C | C | C | C | C | C | C | C | C | C | C | C |
| Formaldehyde | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | B ¹ | A ¹ | A ¹ | B ¹ | B ¹ | A ¹ |

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | |
|---|-----------------------|--------------|------|------|------|----------------------|------|-------------------------|------|-----|----------------------|----------------------|--------------|--------------|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 |
| Formic Acid | A | A | A | B | B | A | A | C | - | C | C | - | B | B |
| Fuel Oil, Acid | A | A | A | A | A | A | A | A | B | A | A | B | B | C |
| Gasoline, Refined | A | A | A | A | A | A | A | A | C | A | A | B | B | C |
| Gelatin | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Glue, Protein Base | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Glycol | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Grease, Petroleum Base | A | A | A | A | A | A | A | A | C | A | A | C | - | C |
| Heptachlor | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Hexachlorobenzene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Hexachlorocyclopentadiene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Hexadecane | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Hexamethylphosphoramide | A | A | A | A | A | A | A | - | C | - | - | C | - | - |
| Hexone | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Hydraulic Oil, Synthetic (Phosphate Esters) | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Hydrobromic Acid | A | A | A | C | C | A | A | C | C | C | C | C | C | C |
| Hydrocyanic Acid | A | A | A | A | A | A | A | A | B | A | A | B | B | A |
| HF Acid, Less than 65%, Above 150°F | C | C | A | C | C | A | A | C | C | C | C | C | C | C |
| HF Acid, Up to Anhydrous, 150°F & below | C | C | A | C | C | A | A | C | C | C | C | C | C | C |
| Hydrofluosilicic Acid | C | C | A | C | C | A | A | C | C | C | C | C | C | C |
| Hydrogen Bromide | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Hydrogen Peroxide, 10% | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| Hydrogen Sulfide, Dry or Wet | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| Iodine Pentafluoride | - | - | - | - | - | - | C | C | C | C | C | C | C | C |
| Isobutane | A | A | A | A | A | A | A | A | C | B | A | C | B | C |

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | |
|--|-----------------------|----------------|----------------|----------------|----------------|----------------------|----------------|-------------------------|------|-----|----------------------|----------------------|--------------|--------------|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 |
| Isophorone | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Isopropyl Alcohol | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Jet Fuels (JP Types) | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Kerosene | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Lacquer Solvents | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Lacquers | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Lactic Acid, 150°F and below | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Lactic Acid, Above 150°F | A | A | A | A | A | A | A | - | - | - | - | - | - | - |
| Lime Saltpeter (Calcium Nitrates) | A | A | A | - | - | A | C | B | B | B | B | B | B | B |
| Lindane | A | A | A | B | B | A | A | C | C | C | C | C | C | C |
| Linseed Oil | A | A | A | A | A | A | A | A | B | A | A | B | A | B |
| Liquified Petroleum Gas (LPG) | A | A | A | A | A | A | A | A | B | C | A | B | B | C |
| Lithium Bromide | A | A | A | A | A | A | A | A | - | A | A | - | A | A |
| Lithium, Elemental | C | C | C | C | C | C | C | C | C | C | C | C | C | C |
| Lubricating Oils, Refined | A | A | A | A | A | A | A | A | B | A | A | B | B | C |
| Lubricating Oils, Mineral or Petroleum Types | A | A | A | A | A | A | A | A | B | A | A | B | B | C |
| Lubricating Oils, Sour | A | A | A | A | A | A | A | B | B | B | B | B | B | C |
| Lye | C | B | A ⁶ | C | A ⁶ | A ¹¹ | A ⁶ | C | C | C | C | C | C | C |
| Magnesium Chloride | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Magnesium Hydroxide | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| Magnesium Sulfate | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Maleic Acid | A | A | A | A | A | A | A | B | B | B | B | B | B | A |
| Maleic Anhydride | A | A | A | A | A | A | A | C | - | C | C | - | C | C |
| Mercuric Chloride | A | A | A | C | C | A | A | A | A | A | A | A | B | A |
| Mercury | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Methane | A | A | A | A | A | A | A | A | B | B | A | C | B | C |
| Methanol, Methyl Alcohol | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Methoxychlor | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Methylacrylic Acid | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Methyl Alcohol | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| 2-Methylaziridine | - | - | A | - | - | A | A | C | C | C | C | C | C | C |
| Methyl Bromide | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Methyl Chloride | A | A | A | B | B | A | A | C | C | C | C | C | C | C |
| Methyl Chloroform | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 4,4 Methylene Bis(2-chloroaniline) | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Methylene Chloride | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 4,4-Methylene Dianiline | A | A | A | A | A | A | A | C | C | C | C | C | C | - |
| Methylene Diphenyl-diisocyanate | A | A | A | - | - | A | A | C | C | C | C | C | C | - |
| Methyl Ethyl Ketone | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Methyl Hydrazine | A | A | A | A | A | A | A | C | B | C | C | B | B | B |
| Methyl Iodide | A | A | A | A | A | A | A | C | C | C | C | C | B | - |
| Methyl Isobutyl Ketone (MIBK) | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Methyl Isocyanate | A | A | A | A | A | A | A | - | C | - | - | C | - | - |
| Methyl Methacrylate | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | C |
| N-Methyl-2-Pyrrolidone | A | A | A | A | A | A | A | C | B | C | C | B | - | - |
| Methyl Tert. Butyl Ether (MTBE) | A | A | A | A | A | A | A | B | C | B | B | B | C | C |
| Milk ¹⁰ | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Mineral Oils | A | A | A | A | A | A | A | A | B | A | A | B | B | C |

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | | |
|--|-----------------------|--------------|------|------|------|----------------------|------|-------------------------|------|-----|----------------------|----------------------|--------------|--------------|---|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 | |
| Mobiltherm 600 | A | A | A | A | A | A | A | A | C | A | A | C | - | C | |
| Mobiltherm 603 | A | A | A | A | A | A | A | A | C | A | A | C | - | C | |
| Mobiltherm 605 | A | A | A | A | A | A | A | A | C | A | A | C | - | C | |
| Mobiltherm Light | A | A | A | A | A | A | A | C | C | C | C | C | C | C | |
| Molten Alkali Metals | C | C | C | C | C | C | C | C | C | C | C | C | C | C | |
| Monomethylamine | A | A | A | A | A | A | A | C | B | C | C | B | A | B | |
| MultiTherm 100 | A | A | A | A | A | A | A | A | C | A | A | C | B | C | |
| MultiTherm 503 | A | A | A | A | A | A | A | A | C | A | A | C | - | C | |
| MultiTherm IG-2 | A | A | A | A | A | A | A | A | C | A | A | C | B | C | |
| MultiTherm PG-1 | A | A | A | A | A | A | A | A | C | A | A | C | B | C | |
| Muriatic Acid | A | A | A | C | C | A | A | C | C | C | C | C | C | C | |
| Naphtha | A | A | A | A | A | A | A | A | C | A | A | C | B | C | |
| Naphthalene | A | A | A | A | A | A | A | C | C | C | C | C | C | C | |
| Naphthols | A | A | A | - | - | A | A | - | - | - | - | - | - | - | |
| Natural Gas | A | A | A | A | A | A | A | A | B | B | A | B | B | B | |
| Nickel Chloride | A | A | A | B | B | A | A | A | A | A | A | A | A | A | |
| Nickel Sulfate | A | A | A | A | A | A | A | A | A | A | A | A | A | A | |
| Nitric Acid, Less than 30% | A | A | A | A | A | A | C | C | C | C | C | C | C | C | |
| Nitric Acid, Above 30% | A | A | A | A | A | A | C | C | C | C | C | C | C | C | |
| Nitric Acid, Crude | A | A | A | - | - | A | C | C | C | C | C | C | C | C | |
| Nitric Acid, Red Fuming | A | A | A | B | B | A | C | C | C | C | C | C | C | C | |
| Nitrobenzene | A | A | A | A | A | A | A | C | C | C | C | C | C | C | |
| 4-Nitrobiphenyl | A | A | A | A | A | A | A | C | C | C | C | C | C | C | |
| 2-Nitro-Butanol | A | A | A | - | - | A | - | C | - | C | C | - | C | - | |
| Nitrocalcite (Calcium Nitrate) | A | A | A | - | - | A | C | B | B | B | B | B | B | B | |
| Nitrogen | A | A | A | A | A | A | A | A | A | A | A | A | A | A | |
| Nitrogen Tetroxide | A | A | A | - | - | A | - | C | C | C | C | C | C | C | |
| Nitrohydrochloric Acid (Aqua Regia) | A | A | A | B | B | A | C | C | C | C | C | C | C | C | |
| Nitromethane | A | A | A | A | A | A | A | C | - | C | C | - | C | - | |
| 2-Nitro-2-Methyl Propanol | A | A | A | - | - | A | - | C | - | C | C | - | C | - | |
| Nitromuriatic Acid (Aqua Regia) | A | A | A | B | B | A | C | C | C | C | C | C | C | C | |
| 4-Nitrophenol | A | A | A | - | - | A | A | C | C | C | C | C | C | C | |
| 2-Nitropropane | A | A | A | A | A | A | A | C | - | C | C | - | C | C | |
| N-Nitrosodimethylamine | A | A | A | A | A | A | A | B | B | B | B | B | - | - | |
| N-Nitroso-N-Methylurea | A | A | A | - | - | A | A | - | - | - | - | - | - | - | |
| N-Nitrosomorpholine | A | A | A | A | A | A | A | C | - | C | C | - | C | - | |
| Norge Niter (Calcium Nitrate) | A | A | A | - | - | A | C | B | B | B | B | B | B | B | |
| Norwegian Saltpeter (Calcium Nitrate) | A | A | A | - | - | A | C | B | B | B | B | B | B | B | |
| N-Octadecyl Alcohol | A | A | A | A | A | A | A | A | A | A | A | A | - | A | |
| Octane | A | A | A | A | A | A | A | A | C | A | A | C | B | C | |
| Oil, Petroleum | A | A | A | A | A | A | A | A | B | A | A | B | B | C | |
| Oils, Animal and Vegetable ¹⁰ | A | A | A | A | A | A | A | A | C | A | A | C | B | B | |
| Oleic Acid | A | A | A | A | A | A | A | B | - | B | B | - | C | C | |
| Oleum | A | - | C | C | C | A | - | C | C | C | C | C | C | C | |
| Orthodichlorobenzene | A | A | A | A | A | A | A | C | C | C | C | C | C | C | |
| Oxalic Acid | A | A | A | B | B | A | A | C | - | C | C | - | B | B | |
| Oxygen, Gas | See Note 7 | | | | | | | C | C | C | C | C | C | C | C |
| Ozone | See Note 7 | | | | | | C | C | C | C | C | C | C | C | C |

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | |
|---|-----------------------|--------------|----------------|------|----------------|----------------------|----------------|-------------------------|------|-----|----------------------|----------------------|--------------|--------------|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 |
| Palmitic Acid | A | A | A | A | A | A | A | A | B | A | A | B | B | A |
| Paraffin | A | A | A | A | A | A | A | A | B | A | A | B | B | C |
| Paratherm HE | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Paratherm NF | A | A | A | A | A | A | A | A | C | A | A | C | - | C |
| Parathion | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Paraxylene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Pentachloronitrobenzene | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Pentachlorophenol | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Pentane | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Perchloric Acid | A | A | A | C | C | A | C | C | C | C | C | C | C | C |
| Perchloroethylene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Petroleum Oils, Crude | A | A | A | A | A | A | A | A | B | A | A | B | B | C |
| Petroleum Oils, Refined | A | A | A | A | A | A | A | A | B | A | A | B | B | C |
| Phenol | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| p-Phenylenediamine | A | A | A | A | A | A | A | C | C | C | C | C | - | - |
| Phosgene | A | A | A | B | B | A | A | C | - | C | C | - | - | B |
| Phosphate Esters | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Phosphine | A | A | A | A | A | A | A | - | - | - | - | - | - | - |
| Phosphoric Acid, Crude | C | C | A | C | B | A | A | C | C | C | C | C | C | C |
| Phosphoric Acid, Less than 45% | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Phosphoric Acid, Above 45%, to 150°F | B | B | A | B | B | A | A | C | C | C | C | C | C | C |
| Phosphoric Acid, Above 45%, Above 150°F | C | B | A | C | B | A | A | C | C | C | C | C | - | - |
| Phosphorus, Elemental | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Phosphorus Pentachloride | A | A | A | B | B | A | A | C | C | C | C | C | C | C |
| Phthalic Acid | A | A | A | A | A | A | A | C | - | C | C | - | B | - |
| Phthalic Anhydride | A | A | A | A | A | A | A | C | - | C | C | - | C | B |
| Picric Acid, Molten | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Picric Acid, Water Solution | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| Pinene | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Piperidine | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Polyacrylonitrile | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Polychlorinated Biphenyls | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Potash, Potassium Carbonate | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Potassium Acetate | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Potassium Bichromate | A | A | A | A | A | A | C | A | B | A | A | B | B | A |
| Potassium Chromate, Red | A | A | A | A | A | A | C | A | B | A | A | B | B | A |
| Potassium Cyanide | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Potassium Dichromate | A | A | A | A | A | A | C | A | B | A | A | B | B | A |
| Potassium, Elemental | C | C | C | C | C | C | C | C | C | C | C | C | C | C |
| Potassium Hydroxide | C | B | A ⁶ | C | A ⁶ | A ¹¹ | A ⁶ | C | C | C | C | C | C | C |
| Potassium Nitrate | A | A | A | A | A | A | - | B | B | B | B | B | B | B |
| Potassium Permanganate | A | A | A | A | A | A | - | B | - | B | B | - | B | B |
| Potassium Sulfate | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Producer Gas | A | A | A | A | A | A | A | A | C | B | A | C | B | C |
| Propane | A | A | A | A | A | A | A | A | C | B | A | C | B | C |
| 1,3-Propane Sultone | A | A | A | - | - | A | A | - | - | - | - | - | - | - |
| Beta-Propiolactone | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Propionaldehyde | A | A | A | A | A | A | A | C | C | C | C | C | - | - |

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | |
|--------------------------------|----------------------------|--------------|------|------|------|----------------------|------|-------------------------|------|----------------|----------------------|----------------------|----------------|--------------|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 |
| Propoxur (Baygon) | A | A | A | A | A | A | A | C | C | C | C | C | - | - |
| Propyl Alcohol | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Propyl Nitrate | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Propylene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Propylene Dichloride | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Propylene Glycol | A | A | A | A | A | A | A | A | A | A | A | A | - | A |
| Propylene Oxide | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| 1,2-Propylenimine | - | - | A | - | - | A | A | C | C | C | C | C | C | C |
| Prussic Acid, Hydrocyanic Acid | A | A | A | A | A | A | A | A | B | A | A | B | B | A |
| Pyridine | A | A | A | B | B | A | A | C | C | C | C | C | C | B |
| Quinoline | A | A | A | B | B | A | A | C | C | C | C | C | C | C |
| Quinone | A | A | A | A | A | A | - | - | - | - | - | - | - | - |
| Refrigerants | See Specific Ratings Below | | | | | | | | | | | | | |
| R 10 | A | A | A | B | B | A | A | C | C | C | C | C | C | C |
| R 11 | A | A | A | A | A | A | A | A | C | B | A | C | C | C |
| R 12 | A | A | A | A | A | A | A | A | A | B | A | A | A | A |
| R 13 | A | A | A | A | A | A | A | A | A | B | A | A | A | A |
| R 13B1 | A | A | A | A | A | A | A | A | A | B | A | A | A | A |
| R 21 | A | A | A | A | A | A | A | C | C | C | C | C | A | C |
| R 22 | A | A | A | A | A | A | A | B | B | B | B | B | A | A |
| R 23 | A | A | A | A | A | A | A | C | A | C | C | A | A | A |
| R 31 | A | A | A | A | A | A | A | C | A | C | C | A | A | A |
| R 32 | A | A | A | A | A | A | A | A | A | B | A | A | A | A |
| R 112 | A | A | A | A | A | A | A | A | C | B | A | C | A | C |
| R 113 | A | A | A | A | A | A | A | A | A | B | A | A | A | C |
| R 114 | A | A | A | A | A | A | A | A | A | B | A | A | A | A |
| R 114B2 | A | A | A | A | A | A | A | A | C | B | A | C | A | C |
| R 115 | A | A | A | A | A | A | A | A | A | B | A | A | A | A |
| R 123 | A | A | A | A | A | A | A | C ³ | C | C ³ | C ³ | C | A ³ | C |
| R 124 | A | A | A | A | A | A | A | C | A | C | C | A | A | A |
| R 125 | A | A | A | A | A | A | A | - | A | - | - | A | A | A |
| R 134a | A | A | A | A | A | A | A | B | A | B | B | A | A | A |
| R 141b | A | A | A | A | A | A | A | A | - | B | A | - | A | - |
| R 142b | A | A | A | A | A | A | A | A | A | B | A | A | A | A |
| R 143a | A | A | A | A | A | A | A | - | A | - | - | A | A | A |
| R 152a | A | A | A | A | A | A | A | A | A | B | A | A | A | A |
| R 218 | A | A | A | A | A | A | A | A | A | B | A | A | A | A |
| R 290 (Propane) | A | A | A | A | A | A | A | A | C | B | A | C | B | C |
| R 500 | A | A | A | A | A | A | A | A | - | B | A | - | A | - |
| R 502 | A | A | A | A | A | A | A | A | A | B | A | A | A | - |
| R 503 | A | A | A | A | A | A | A | C | A | C | C | A | A | A |
| R 507 | A | A | A | A | A | A | A | B | - | C | B | - | A | A |
| R 717 (Ammonia) | A | A | A | A | A | A | A | B | - | C | B | - | A | A |
| R 744 (Carbon Dioxide) | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| C316 | A | A | A | A | A | A | A | A | A | B | A | A | A | A |
| C318 | A | A | A | A | A | A | A | A | A | B | A | A | A | A |
| HP62 | A | A | A | A | A | A | A | A | - | B | A | - | A | - |
| HP80 | A | A | A | A | A | A | A | - | - | - | - | - | A | - |

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | |
|---|-----------------------|----------------|----------------|----------------|----------------|----------------------|----------------|-------------------------|-----------------|-----------------|----------------------|----------------------|----------------|----------------|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 |
| HP81 | A | A | A | A | A | A | A | - | - | - | - | - | A | - |
| Salt Water | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Salt peter, Potassium Nitrate | A | A | A | A | A | A | - | B | B | B | B | B | B | B |
| 2,4-D Salts and Esters | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Sewage | A | A | A | A | A | A | A | A | B | A | A | B | B | B |
| Silver Nitrate | A | A | A | A | A | A | - | B | A | B | B | A | A | A |
| Skydrols | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Soap Solutions | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Soda Ash, Sodium Carbonate | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Sodium Bicarbonate, Baking Soda | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Sodium Bisulfate (Dry) | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Sodium Bisulfite | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Sodium Chlorate | A | A | A | A | A | A | A | C | - | C | C | - | C | C |
| Sodium Chloride | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Sodium Cyanide | C | C | A | C | C | A | A | C | C | C | C | C | C | C |
| Sodium, Elemental | C | C | C | C | C | C | C | C | C | C | C | C | C | C |
| Sodium Hydroxide | C | B | A ⁶ | C | A ⁶ | A ¹¹ | A ⁶ | C | C | C | C | C | C | C |
| Sodium Hypochlorite | A | A | A | B | B | A | - | C | - | C | C | - | C | C |
| Sodium Metaborate Peroxyhydrate | A | A | A | B | B | A | C | B | B | B | B | B | B | B |
| Sodium Metaphosphate | B | A | A | B | A | A | A | A | A | A | A | A | A | A |
| Sodium Nitrate | A | A | A | A | A | A | - | B | B | B | B | B | B | B |
| Sodium Perborate | A | A | A | B | B | A | C | B | B | B | B | B | B | B |
| Sodium Peroxide | A | A | A | A | A | A | C | C | C | C | C | C | C | C |
| Sodium Phosphate, Monobasic | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| Sodium Phosphate, Dibasic | B | B | A | B | A | A | A | B | B | B | B | B | B | B |
| Sodium Phosphate, Tribasic | C | B | A | C | A | A | A | C | C | C | C | C | C | C |
| Sodium Silicate | B | B | A | B | A | A | A | B | B | B | B | B | B | B ⁴ |
| Sodium Sulfate | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Sodium Sulfide | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Sodium Superoxide | A | A | A | A | A | A | C | C | C | C | C | C | C | C |
| Sodium Thiosulfate, "Hypo" | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Soybean Oil ¹⁰ | A | A | A | A | A | A | A | A | C | A | A | C | B | B |
| Stannic Chloride | A | A | A | C | C | A | A | B | B | B | B | B | - | B |
| Steam, Saturated, to 150 psig ¹² | A | A | A | A | A | A | A | A ¹² | A ¹² | A ¹² | B ⁹ | B ⁹ | B ⁹ | B ⁹ |
| Steam, Superheated | - | - | - | - | - | - | - | C | C | A | C | C | C | C |
| Stearic Acid | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Stoddard Solvent | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Styrene | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | C |
| Styrene Oxide | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Sulfur Chloride | A | A | A | C | C | A | A | C | C | C | C | C | C | C |
| Sulfur Dioxide | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Sulfur, Molten | A | A | A | A | A | A | A | C | C | C | C | C | B | C |
| Sulfur Trioxide, Dry | A | A | A | A | A | A | - | C | C | C | C | C | C | C |
| Sulfur Trioxide, Wet | A | A | A | B | B | A | B | C | C | C | C | C | C | C |
| Sulfuric Acid, 10%, 150°F and below | A | A | A | B | B | A | - | C | C | C | C | C | C | C |
| Sulfuric Acid, 10%, Above 150°F | A | A | A | C | C | A | - | - | C | - | - | C | C | C |
| Sulfuric Acid, 10-75%, 500°F and below | A | A | A | C | C | A | - | - | C | - | - | C | C | C |
| Sulfuric Acid, 75-98%, 150°F and below | A | A | B | C | C | A | C | C | C | C | C | C | C | C |

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | |
|---------------------------------------|-----------------------|--------------|------|----------------|----------------|----------------------|------|-------------------------|------|-----|----------------------|----------------------|--------------|--------------|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 |
| Sulfuric Acid, 75-98%, 150°F to 500°F | A | B | B | C | C | A | C | C | C | C | C | C | C | C |
| Sulfuric Acid, Fuming | A | - | C | C | C | A | C | C | C | C | C | C | C | C |
| Sulfurous Acid | A | A | A | B | B | A | - | B | B | B | B | B | - | - |
| Syltherm 800 | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| Syltherm XLT | A | A | A | A | A | A | A | B | B | B | B | B | B | B |
| Tannic Acid | A | A | A | - ^B | - ^B | A | A | A | A | A | A | A | A | A |
| Tar | A | A | A | A | A | A | A | C | A | A | A | C | B | C |
| Tartaric Acid | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| 2,3,7,8-TCDB-p-Dioxin | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Tertiary Butyl Amine | A | A | A | A | A | A | A | B | - | B | B | - | C | B |
| Tetrabromoethane | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Tetrachlorethane | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Tetrachloroethylene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Tetrahydrofuran, THF | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Therminol 44 | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Therminol 55 | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Therminol 59 | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Therminol 60 | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Therminol 66 | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Therminol 75 | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Therminol D12 | A | A | A | A | A | A | A | B | C | B | B | C | B | C |
| Therminol LT | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Therminol VP-1 | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Therminol XP | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Thionyl Chloride | A | A | A | C | C | A | A | C | C | C | C | C | C | C |
| Titanium Sulfate | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Titanium Tetrachloride | A | A | A | C | C | A | A | B | C | B | C | C | C | C |
| Toluene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 2,4-Toluenediamine | A | A | A | A | A | A | A | - | C | - | - | C | C | C |
| 2,4-Toluenediisocyanate | A | A | A | - | - | A | A | C | C | C | C | C | C | B |
| Toluene Sulfonic Acid | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| o-Toluidine | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Toxaphene | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Transformer Oil (Mineral Type) | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Transmission Fluid A | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Trichloroacetic Acid | A | A | A | C | C | A | A | C | C | C | C | C | C | C |
| 1,2,4-Trichlorobenzene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 1,1,2-Trichloroethane | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Trichloroethylene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 2,4,5-Trichlorophenol | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| 2,4,6-Trichlorophenol | A | A | A | - | - | A | A | C | C | C | C | C | C | C |
| Tricresylphosphate | A | A | A | A | A | A | A | C | C | C | C | C | C | B |
| Triethanolamine | A | A | A | - | - | A | A | B | B | B | B | B | B | B |
| Triethyl Aluminum | A | A | A | - | - | A | A | C | - | C | C | - | C | - |
| Triethylamine | A | A | A | A | A | A | A | B | B | B | B | B | B | A |
| Trifluralin | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| 2,2,4-Trimethylpentane | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Tung Oil | A | A | A | A | A | A | A | A | C | A | A | C | B | C |

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.

| Medium | Garlock Style Numbers | | | | | | | | | | | | | |
|---------------------------------------|-----------------------|----------------|----------------|----------------|----------------|----------------------|----------------|-------------------------|------|----------------|----------------------|----------------------|----------------|----------------|
| | GYLON® | | | | | | | Compressed Non-Asbestos | | | | | | |
| | 3500 | 3504 3565 | 3510 | 3560 | 3561 | 3535 3540 3545 | 3530 | 9900 9850 5500 | 9800 | 706 | 2900 2950 3000 | 2920 3200 3400 | 2930 3300 | 5507 3700 |
| Turpentine | A | A | A | A | A | A | A | A | C | A | A | C | C | C |
| UCON Heat Transfer Fluid 500 | A | A | A | A | A | A | A | A | B | A | A | B | B | B |
| UCON Process Fluid WS | A | A | A | A | A | A | A | A | B | A | A | B | B | B |
| Urea, 150°F and below | A | A | A | A | A | A | A | B | - | - | B | - | A | A |
| Urea, above 150°F | A | A | A | A | A | A | A | - | - | - | - | - | - | - |
| Varnish | A | A | A | A | A | A | A | B | C | B | B | C | C | C |
| Vegetable Oil ¹⁰ | A | A | A | A | A | A | A | A | C | A | A | C | B | B |
| Vinegar ¹⁰ | A | A | A | A | A | A | A | B | B | B | B | B | A | A |
| Vinyl Acetate | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | B ¹ | C | B ¹ | B ¹ | C | B ¹ | B ¹ |
| Vinyl Bromide | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | C |
| Vinyl Chloride | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | C |
| Vinylidene Chloride | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | A ¹ | C | C | C | C | C | C | C |
| Vinyl Methacrylate | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Water, Acid Mine, with Oxidizing Salt | A | A | A | C | C | A | - | B | - | B | B | - | B | - |
| Water, Acid Mine, No Oxidizing Salts | A | A | A | A | A | A | A | A | - | A | A | - | B | A |
| Water, Distilled | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Water, Return Condensate | A | A | A | A | A | A | A | A | A | A | A | - | - | A |
| Water, Seawater | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Water, Tap | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Whiskey and Wines ¹⁰ | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Wood Alcohol | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Xceltherm 550 | A | A | A | A | A | A | A | B | C | B | B | C | B | C |
| Xceltherm 600 | A | A | A | A | A | A | A | A | C | A | A | C | B | C |
| Xceltherm MK1 | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Xceltyherm XT | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Xylene | A | A | A | A | A | A | A | C | C | C | C | C | C | C |
| Zinc Chloride | A | A | A | B | B | A | A | A | A | A | A | A | A | A |
| Zinc Sulfate | A | A | A | A | A | A | A | A | A | A | A | A | A | A |

Key: A = Suitable; B = Depends on operating conditions; C = Unsuitable; - = No data or insufficient evidence

>If fire resistant gaskets are required please consult Fire Tests under Gasket Terms, or contact Applications Engineering.

NOTES:

- Consult the factory regarding your specific applications. See "Monomers" in Gasketing catalog Terms section.
- IFG® Style 5507 is rated "B".
- There have been conflicting field reports concerning the suitability of NBR and neoprene bound gaskets in 123. End users should take note.
- IFG® Style 5507 is rated "A".
- Some chromium plating baths contain fluorides that can attack silica and silicate type fillers in some GYLON® styles. If the bath is known to contain little or no fluoride, all GYLON® styles should be suitable for use.
- These GYLON® styles can be expected to be suitable to 60% concentration at temperatures up to 250°F (121°C).
- Use GYLON® styles 3502, 3503, 3505, 3562, 3563. These styles are specially processed, cleaned and packaged for oxygen service.
- This GYLON® contains a stainless steel insert. There is a possibility that this might contribute traces of iron to form iron tannates, resulting in undesirable color in the tannic acid.
- These styles are not preferred choices for steam service, but are successful when adequately compressed.
- If a gasketing material that conforms to FDA requirements is desired, contact factory for specific recommendations.
- These GYLON® gasket styles can be expected to be suitable to 75% concentration at temperatures up to 400°F (204°C).
- Minimum recommended assembly stress = 4,800psi. Preferred assembly stress = 6,000-10,000psi. Gasket thickness of 1/16" strongly preferred. For saturated steam above 150psig, consult Garlock Engineering.
- Some detergent solutions are strongly alkaline and/or may contain bleach. Please contact Applications Engineering.
- Gylon 3545 is suitable for up to 200°F wet or dry fluorine gas. Above this please consult Applications Engineering.
- If lead chromate is also present please consult Applications Engineering.

Contact Garlock
www.garlock.com

Call Gasket Applications Engineering at 1-800-448-6688 for specific recommendations.

WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury.

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues.