

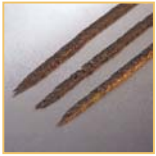


HYLOMAR is a polyurethane-based gasket/jointing compound that contains polyesters and silica. Unlike RTV silicones, Hylomar doesn't harden. It transforms into a flexible putty when the solvent evaporates.

Hylomar is effective to 600°F, continuously.

GRADES: Medium, light, aerograde, heavy

PACKAGING: 3.5 oz squeeze tubes, 12.25 oz. caulking cartridges, 8.45 oz brush top cans



DUCT-TITE Industrial Caulk is a nonshrinking, noncracking sealant used on the joints of industrial ovens.

Outlasts silicones above 500°F GRADES: Medium, light, aerograde, heavy

PACKAGING: Quarts, gallons, tubes, 5 gallons, 55 gallons.

SHELF LIFE: 6 mo. in caulking tubes, one year in metal cans. CURE TIME: 60 min. at 400°F, 4-6 hr. at 225°F



GEOCEL 2300 Industrial Caulk is a nonshrinking, noncracking sealant used on the joints of industrial ovens.

Outlasts silicones above 500°F GRADES: Medium, light, aerograde, heavy CURE TIME: 60 min. at 400°F, 4-6 hr. at 225°F

PACKAGING: Quarts, gallons, tubes, 5 gallons, 55 gallons. SHELF LIFE: 6 mo. in caulking tubes, one year in metal cans.



GEOCEL 2320 Industrial Caulk is a nonshrinking, noncracking sealant used on the joints of industrial ovens.

Outlasts silicones above 500°F GRADES: Medium, light, aerograde, heavy CURE TIME: 60 min. at 400°F, 4-6 hr. at 225°F

PACKAGING: Quarts, gallons, tubes, 5 gallons, 55 gallons. SHELF LIFE: 6 mo. in caulking tubes, one year in metal cans.



IGS 1000 Industrial Caulk is a nonshrinking, noncracking sealant used on the joints of industrial ovens.

Outlasts silicones above 500°F GRADES: Medium, light, aerograde, heavy CURE TIME: 60 min. at 400°F, 4-6 hr. at 225°F

PACKAGING: Quarts, gallons, tubes, 5 gallons, 55 gallons. SHELF LIFE: 6 mo. in caulking tubes, one year in metal cans.



MP-3000 Industrial Caulk is a nonshrinking, noncracking sealant used on the joints of industrial ovens.

Outlasts silicones above 500°F GRADES: Medium, light, aerograde, heavy CURE TIME: 60 min. at 400°F, 4-6 hr. at 225°F

PACKAGING: Quarts, gallons, tubes, 5 gallons, 55 gallons. SHELF LIFE: 6 mo. in caulking tubes, one year in metal cans.



RTV SILICONE Industrial Caulk is a nonshrinking, noncracking sealant used on the joints of industrial ovens.

Outlasts silicones above 500°F GRADES: Medium, light, aerograde, heavy CURE TIME: 60 min. at 400°F, 4-6 hr. at 225°F

PACKAGING: Quarts, gallons, tubes, 5 gallons, 55 gallons. SHELF LIFE: 6 mo. in caulking tubes, one year in metal cans.



SILVER SEAL Industrial Caulk is a nonshrinking, noncracking sealant used on the joints of industrial ovens.

Outlasts silicones above 500°F GRADES: Medium, light, aerograde, heavy CURE TIME: 60 min. at 400°F, 4-6 hr. at 225°F

PACKAGING: Quarts, gallons, tubes, 5 gallons, 55 gallons. SHELF LIFE: 6 mo. in caulking tubes, one year in metal cans.



STEEL SEAL Industrial Caulk is a nonshrinking, noncracking sealant used on the joints of industrial ovens.

Outlasts silicones above 500°F GRADES: Medium, light, aerograde, heavy CURE TIME: 60 min. at 400°F, 4-6 hr. at 225°F

PACKAGING: Quarts, gallons, tubes, 5 gallons, 55 gallons. SHELF LIFE: 6 mo. in caulking tubes, one year in metal cans.



TEMP-TITE Industrial Caulk is a nonshrinking, noncracking sealant used on the joints of industrial ovens.

Outlasts silicones above 500°F GRADES: Medium, light, aerograde, heavy CURE TIME: 60 min. at 400°F, 4-6 hr. at 225°F

PACKAGING: Quarts, gallons, tubes, 5 gallons, 55 gallons. SHELF LIFE: 6 mo. in caulking tubes, one year in metal cans.



TURBO-R & 50 is a nonshrinking, noncracking sealant used on the joints of industrial ovens.

Outlasts silicones above 500°F GRADES: Medium, light, aerograde, heavy CURE TIME: 60 min. at 400°F, 4-6 hr. at 225°F

PACKAGING: Quarts, gallons, tubes, 5 gallons, 55 gallons. SHELF LIFE: 6 mo. in caulking tubes, one year in metal cans.