



COMPRESSED GASKET SHEET

STYLE 100 COMPRESSED SHEET

Color: Green

A good quality general service manufactured from non-asbestos fibers and blended with a proprietary elastomeric compound. Style 100 is SEPACO's most economical alternative to compressed asbestos sheet. Recommended for applications up to 700°F and pressures up to 900 psi.

Sizes: 60" x 60"

Thickness: 1/64", 1/32", 1/16", 3/32", 1/8", 1/4".



STYLE 100

STYLE 200 COMPRESSED SHEET/SBR BINDER

Color: Gray/Black

Manufactured from non-asbestos fibers bonded together into a homogenous sheet with an SBR binder. Our most popular compressed sheet. Withstands temperatures up to 750°F/400°C with excellent creep resistance and high torque retention properties. Treated with a clear anti-stick release agent. Recommended for pressures up to 1000 psi/69 bar. Applications include all mating pipe flanges, boilers, manhole and handhole gaskets, pumps, compressors, valves, turbines, mixers and vessels.

Sizes: 60" x 60"

Thickness: 1/64", 1/32", 1/16", 3/32", 1/8", 1/4".



STYLE 200

STYLE 240 COMPRESSED SHEET/NEOPRENE BINDER

Color: Gray/Black

Manufactured from high quality non-asbestos fibers and bonded with neoprene rubber. It demonstrates outstanding resistance to the effects of hydrocarbons with a minimum of swelling. Popular in applications where hot oil handling equipment is used. Temperatures to 750°F/400°C. Pressures to 1000 psi/69 bar. Recommended for mating flanges, pumps, compressors, vessels, and where ever oil may cause excessive swelling with other rubber compounds.

Sizes: 60" x 60"

Thickness: 1/64", 1/32", 1/16", 3/32", 1/8", 1/4".



STYLE 240

STYLE 300 COMPRESSED SHEET/SBR BINDER

Color: Off White

Manufactured from non-asbestos fibers and a SBR binder, and vulcanized to provide maximum strength and yield characteristics. Favored where color contamination of the product must be avoided. Maximum temperature limit is 750°F/400°C. Pressures to 1000 psi/69 bar. Recommended for all food handling and process equipment conveying products which must be kept uncontaminated from graphite and other discolorants.

Sizes: 60" x 120"

Thickness: 1/64", 1/32", 1/16", 3/32", 1/8", 1/4".



STYLE 300





COMPRESSED GASKET SHEET

STYLE 500 COMPRESSED SHEET

Color: Gray/Black

Manufactured from 95% pure graphite with a .002" thick 316 stainless steel insert that reduces gasket handling damage and increases pressure resistance. Style 500 has no binders or resins to cook out and will not cold flow. Temperatures to -328° to 5432°F. Pressures up to 5000+ psi and a pH range of 0-14.

Sizes: 60" x 60"

Thickness: 1/64", 1/32", 1/16", 3/32", 1/8", 1/4".



STYLE 6234 COMPRESSED SHEET/NITRILE BINDER

Color: Off White

Manufactured with a special compound of heat and chemical resistant nitrile rubber and non-asbestos fibers. This blend of organic fibers exhibits the highest chemical and temperature resistance of all the non-asbestos compressed sheet we offer. Temperatures to 750°F/400°C. Pressures to 1450 psi/100 bar. Recommended for mating flanges in applications sealing steam, air, gases, ammonia, chemicals, and many acids and caustic solutions.

Sizes: 60" x 180"

Thickness: 1/64", 1/32", 1/16", 3/32", 1/8", 1/4".



STYLE 6234C COMPRESSED SHEET/NITRILE BINDER

Color: Black

Manufactured with a special compound of heat and chemical resistant nitrile rubber and carbon fibers. This blend of carbon fibers exhibits the highest chemical and temperature resistance of all the non-asbestos compressed sheet we offer. Temperatures to 750°F/400°C. Recommended for mating flanges in applications sealing steam, air, gases, ammonia, chemicals, and many acids and caustic solutions.

Sizes: 60" x 180"

Thickness: 1/64", 1/32", 1/16", 3/32", 1/8", 1/4".



"Since the performance of the gasket material is dependent on many other factors not related to the gasket itself, Purchaser is WARNED that the maximum operating conditions shown in the 'Technical Data' chart may not be achieved under certain conditions. Purchaser is therefore urged to test the gasket material under the actual conditions of assembly and operation to determine the appropriate maximum operating conditions."