

COMPRESSED SHEET

AVAILABLE IN 1/64", 1/32", 1/16", 3/32", 1/8"

DARPAC (WHITE & GREEN) NITRILE BINDER 60 X 60

DARPAC - A non-asbestos compressed sheet which exhibits properties similar to, and can be used for most applications as, compressed asbestos. It has the same low temperature application capability. Anti-stick characteristics are incorporated into the sheet. It is for use against gases, water, steam, organic acids, alkalis, aromatic and aliphatic hydrocarbons, oils, greases and refrigerants.

TETRAGRAPH

DARCO GRAPHITE LAMINATE SHEET

This versatile sheet is used for high temperature applications. It also offers excellent chemical resistance.

AVAILABLE SIZES: 1/64 X 39.4 X 39.4, 1/32 X 39.4 X 39.4, 1/16 X 39.4 X 39.4, 1/8 X 39.4 X 39.4

Purity: >98% Ash Content: < .5% Temperatures: 2500°C (non-oxidizing atmosphere)

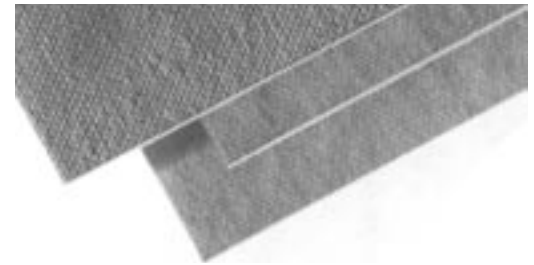
TETRABLUE

A homogenous blend of polymers and reinforcing materials which are compounded to give high compressibility, conformability, heat and chemical resistance. It is used for sealing glass-lined equipment in food and chemical processing.

**Not to be used as a gasketing product alone, for fillers only.

AVAILABLE IN 1/16" & 1/8"

68" x 71" - SHEET SIZE



CORK AND RUBBER SHEET

A general purpose cork and rubber blended sheet packing with good resistance to oils, fuels, weather, ozone, water and non-polar industrial fluids.

Cork and rubber sheet packing to MIL-C-6183, Class 1 and Class 2 is available, priced on application.

36" x 36" Standard sheet size

AVAILABLE IN 1/32", 1/16", 3/32" 1/8" 3/16" & 1/4" THICKNESSES

MINIMUM QUANTITY PER ORDER MAY APPLY

VEGETABLE OR CORK FIBER SHEET

VEGETABLE FIBER SHEET

Protein-glycerine treated fiber material used for general purpose flange gaskets where temperatures are under 250 F.

MINIMUM QUANTITY PER ORDER MAY APPLY

FIBER CORK SHEET

Protein-glycerine treated fiber cork sheet packing for general purpose gaskets. Fiber cork seals under low pressures where temperatures are under 250°F.

AVAILABLE IN 1/100", 1/64", 1/32", 1/16", 3/32", & 1/8" THICKNESSES

MINIMUM QUANTITY PER ORDER MAY APPLY