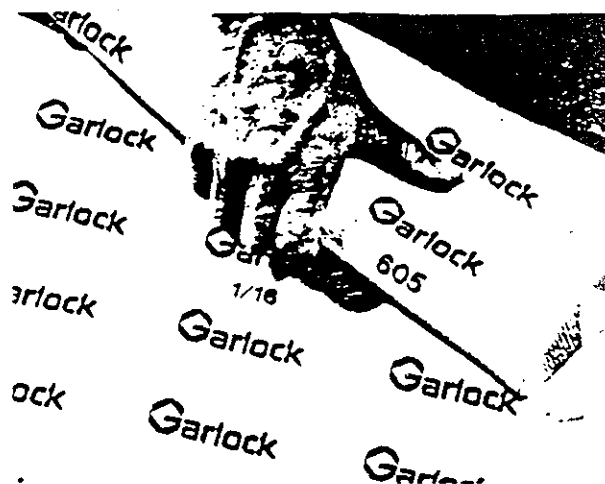
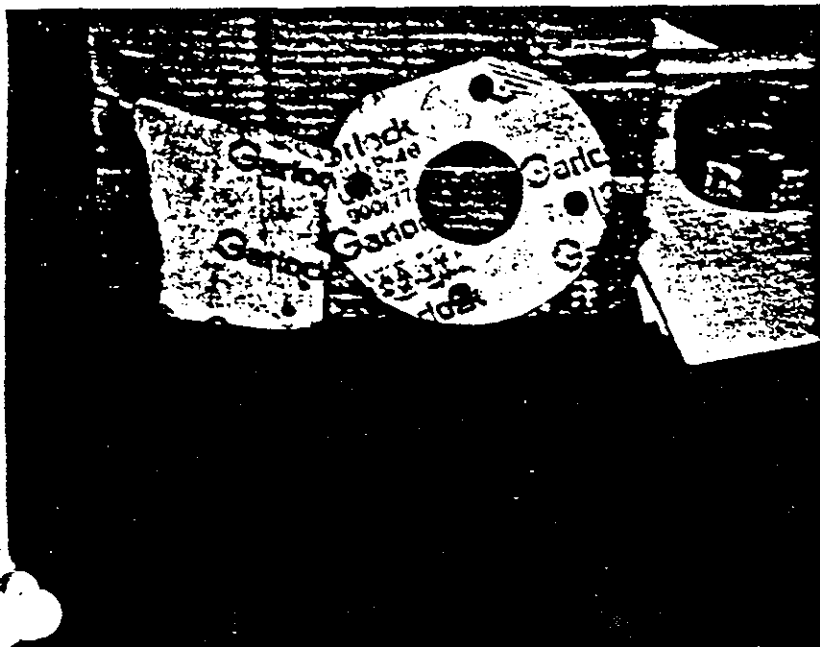


Woven asbestos gasketing cloth style 605

Garlock 605 is woven from white asbestos yarn which has been reinforced with brass wire. It is impregnated with a high temperature-resistant natural rubber cement. Garlock 605 was specially designed for use against steam, gases and aqueous solutions other than strong mineral acids.



Woven Asbestos Cloth, Tape and Gaskets		605
		Asbestos Cloth with brass insertion, impregnated with high temperature resistant rubber cement
Thicknesses available (inches)	$\frac{1}{8}$ $\frac{1}{4}$ $\frac{3}{8}$ $\frac{1}{2}$ $\frac{3}{4}$	
Width available (inches)	48	
Size of rolls	$\frac{1}{8}$ " 100 lbs. $\frac{1}{4}$ " and up 200 lbs.	

Also available in folded gasket form under style 604
and folded tape under style 612

Anti-stick compressed asbestos sheet

Garlock's anti-stick releasing agent is blended into the surface of all compressed asbestos sheet, eliminating the need for graphited sheet.

Garlock Compressed Asbestos styles are made of either white or blue asbestos and several binders, including SBR, Neoprene or Nitrile. The asbestos and elastomeric binder are bonded under pressure and vulcanized into a homogeneous sheet.

All compressed sheet styles are ideal in applications employing rigid flanges with adequate bolting capacity. Garlock Compressed Asbestos sheet materials are excellent on such heavy-duty bolted and threaded joints as water and steam pipe fittings and manifold connections.

All styles are tough and durable with sufficient compressibility to provide a properly gasketed joint, but are resistant to plastic flow ordinarily encountered under heavy bolt loads.



Generally, white asbestos styles are suitable for service against hot oil, hot gases or steam. Blue asbestos sheet seals against hot or cold mineral acids, either alone or in conjunction with oils or organic solvents.

For more specific recommendations on all Garlock Compressed Asbestos styles see the Resistance Ratings Chart beginning on page 15. For technical information on each sheet, see the data on page 21.

