



ASBESTOS-FREE PROTECTION WITH EXTRA PERFORMANCE

S068

PRODUCT SPECIFICATION
STYLE 400
REWETTABLE

GENERAL DESCRIPTION: ZETEX 400 R/W is made from highly texturized silica yarn. The fabric is impregnated throughout with an inorganic adhesive, which is dispersible in water.

APPROVALS/CERTIFICATIONS: Manufactured to Specification MIL-C-20079 (H), Type I, Class 8. Meets the requirements of the U.S. Coast Guard Specification 164.009, Underwriters Laboratory to Specification UL-214 for flame propagation and UL-723 test shows 0 flame spread, 0 fuel contribution, and 0 smoke development. Certified to government military standard MIL-I-24244. Meets or exceeds NFPA 701 Specification for materials that withstand high temperature without supporting combustion.

APPLICATIONS: ZETEX 400 R/W is a special lightweight lagging fabric developed for pipe lagging, joints and valves.

INDUSTRIES: Industrial, Marine and Petro-Chemical.

PHYSICAL PROPERTIES:

Weight:	22.0 Oz./Square Yard
Construction: Warp x Fill	21 x 8(2)
Thickness:	.040"
*Breaking Strength: (minimum)	Warp - 125 lbs. Fill - 80 lbs.
*Temperature:	Continuous temperatures to 1100°F (593°C) and higher short duration temperatures.
*K Factor (Heat Conductivity):	0.3399 BTU/inch/hr/sq ft/°F

CHEMICAL RESISTANCE: Base fabric resists most acids, alkalis and solvents, with the exception of hydrofluoric acid and corrosive environments at elevated temperatures.

ORDERING INFORMATION:

Length of Roll:	50 Yards
-----------------	----------

* For base fabric

Revision # 1
Last Modified on 12/17/03 10:00 AM
Approved by Suresh Deshpande