## **ASJ Jacket**

## 4 OZ KRAFT PAPER/FOIL LAMINATE WITH FIBERGLASS REINFORCING FIBERS

All service jacket (ASJ) is composed of a fiberglass fabric, faced with kraft paper on one side and aluminum foil on the other. The all service jacket is recommended for indoor use only. ASJ is suitable for commercial, institutional and industrial facilities where the piping is located in dry, low abuse areas. Total thickness is 0.010".

**Table 1: Jacket Technical Data** 

Property	Test Method	Value
Aluminum foil		0.00035 inch
Kraft paper		45 lb/3000 ft <sup>2</sup>
Ambient temperature range		-40°F to 240°F
Total weight [oz/yd²]		30 lb/100 ft <sup>2</sup>
Tensile Strength	ASTM D828 Modified	MD 50lb/in CD 40 lb/in
Permeance	ASTM E-96 A	0.02 perms
Mullen Burst Strength	ASTM D-744 P5.1 Avg.	55 psi
Flame spread / smoke development	ASTM E-84 / UL723	15/20 paper, 0/0 foil

Standard roll is 48" wide and 600 yards long

Specifications are subject to change without notice. All statements and technical information contained herein are based on tests we believe to be reliable. The accuracy or completeness is not guaranteed under all circumstances. All flammability ratings and specifications are based on laboratory tests and do not describe the performance of these materials in a real life situation. Before using Accessible Products Company products, the user shall determine suitability for the intended use and user assumes all responsibility for improper selection.

