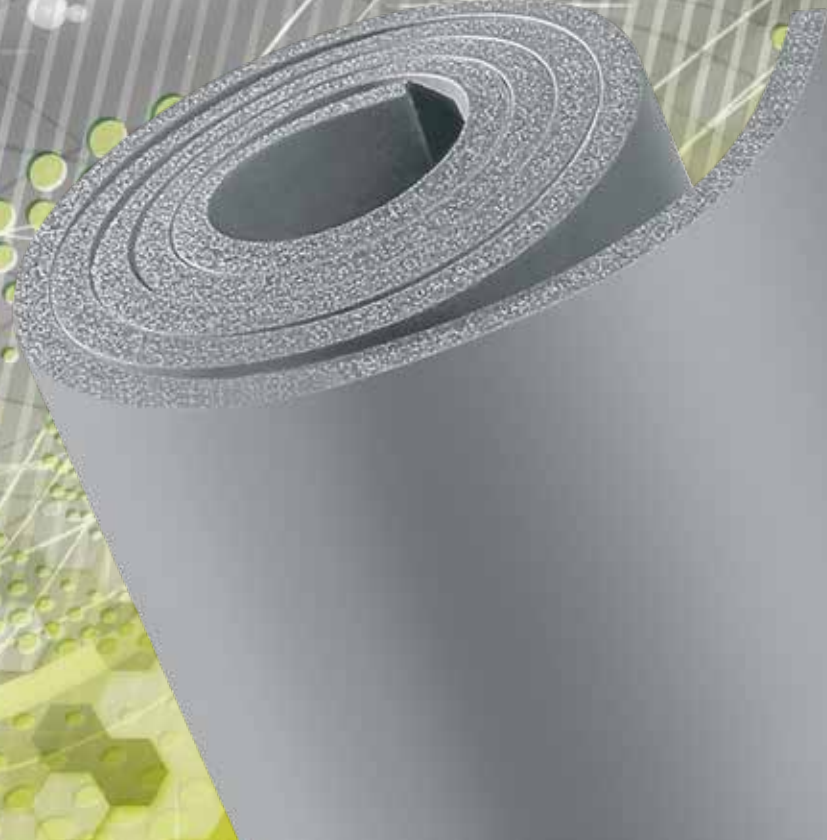


K 41-PAG
CLOSED CELL NBR/PVC



K-TEK ▶ K 41-PAG

▼ Specification ▼	▼ Classification ▼	▼ Notes ▼
ASTM D1056	2B1	
UL 94	HF-1, V-1, 5VA	Listed at 12.7 mm (File #: QMFZ2.E300774)

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K-TEK K 41-PAG ▶ TECHNICAL DATA

Property ▼	Value ▼	Test method ▼
Polymer	NBR/PVC	
Cell structure	Closed	
Color	Gray (Fed. Std. 595A #26231)	
ASTM D1056 Classification	2B1	
Density	2.5-4.5 LB/FT ³	ASTM D1056
25% Compression Resistance	2-4 PSI Max	ASTM D1056
50% Compression Set	30% Max	ASTM D1056
Tensile	40 PSI Min	ASTM D412 (DIE A)
Elongation	100% Min	ASTM D412 (DIE A)
Tear Strength	6 LB/IN Min	ASTM D624 (DIE C)
Water Absorption	0.1LB Water/SF Max	ASTM D1667
Water Vapor Permeability	0.1 Perm/In Max	ASTM E96
Flammability	Listed Pass	UL 94: HF-1, V-1, 5VA FMVSS-302
Service temperature	Continuous: -40°F to +200°F 24 Hours: -40°F to +250°F	ASTM D1056 ASTM C411
Ozone Resistance	Pass	ASTM D1171
Odor Emissions	No Objectionable Odor	ASTM C1304
Thermal conductivity (75°F)	0.25 BTU-IN/HR-FT ² -°F	ASTM C177
Dimensional Change	±5% Max	ASTM C534

K-TEK K 41-PAG ▶ RANGE

Size ▼	THICKNESS*		WIDTH		ROLL LENGTH			
	Min (mm) ▼	Max (mm) ▼	Min (in) ▼	Max (in) ▼	Min (ft) ▼	Max (ft) ▼		
3/4"	17.1	21.0	0.673	0.827	54.0	56.0	50.0	51.0
1-1/2"	38.1	43.2	1.500	1.701	54.0	56.0	50.0	51.0

*Sheet Thickness should be checked using a calibrated caliper.

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