

K-FLEX TITAN

K-FLEX TITAN is a flexible coextruded jacketed composite material applied to K-FLEX NBR/ PVC tubular insulation. It is a polymeric jacketed material that offers excellent flexibility, abrasion and weather resistance, making it ideal for outdoor applications.

TECHNICAL SPECIFICATIONS

FLAME SPREAD / SMOKE DEVELOPMENT

25/50 (up to 1-1/2") HF-1, V-0, 5VA (ASTM E84) (UL 94)

MATERIAL TYPE

Flame-retarded NBR/PVC elastomeric foam with proprietary copolymer blend jacket

UV RESISTANCE

Pass: No Changes to Surface Condition (ASTM G153) Excellent – No Deterioration (ASTM G154 tested to 5,000 hours)

<0.01 perm-in (ASTM E96)

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CONTACT US

https://kflex.com/en-us/products/cladding/k-flex-titan#techspec