

PRODUCT RECOMMENDATION

To meet thermal and performance properties of the finished duct, Johns Manville recommends that flexible ducts produced using Flex-Glas PC be packaged at a length compression ratio of 12:1 or less.

LIMITATION OF LIABILITY

Flex-Glas PC Flexible Duct Insulation is designed for use in composite flexible duct systems seeking to meet UL 181 material requirements. Although the insulation carries the UL Recognized Component label for use in air ducts, this recognized component labeling does not guarantee that the finished flexible duct composite product will meet UL 181 air duct material requirements for flexible air ducts. Flex-Glas PC Insulation for Flexible Duct is just a component of a product, and UL 181 measures the performance of the complete assembly.



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Technical specifications as shown in this literature are intended to be used as general guidelines only. Please refer to the Safety Data Sheet and product label prior to using this product. The physical and chemical properties of Flex-Glas PC listed herein represent typical, average values obtained in accordance with accepted test methods and are subject to normal manufacturing variations. They are supplied as a technical service and are subject to change without notice. Any references to numerical flame spread or smoke developed ratings are not intended to reflect hazards presented by these or any other materials under actual fire conditions.

All Johns Manville products are sold subject to Johns Manville's standard Terms and Conditions, which includes a Limited Warranty and Limitation of Remedy. For a copy of the Johns Manville standard Terms and Conditions or for information on other Johns Manville thermal insulation and systems, visit www.jm.com/terms-conditions or call (800) 654-3103.