



Generator exhaust specifications

Specification requirements shall be met by using DuraVent DuraStack Models DAS, DIS exhaust flue or equivalent as approved by the engineer. Equivalent submittals shall demonstrate that the alternate ...

Use the illustrations on the following pages to select the available silencer type and exhaust system configuration best suited for your application. Consult with your authorized distributor/dealer for ...

PowerStack is a state-of-the-art twin-walled exhaust system designed to convey power generator exhaust. 22 internal diameters ranging from 4 inch (100mm) to 48 inch (1200mm). Outer jacket of ...

Our generator exhaust systems ensure impeccable safety while maintaining minimal spatial profiles. Our tailored, zero-leak CPR series improves generator efficiency and reduces risk with zero leakage.

Chapter 8.1 of NFPA 37 on the Design and Construction of Engine Exhaust Systems addresses the requirements for engine generator exhaust and provides a few simple guidelines for the exhaust ...

During the initial exhaust system design, our engineers evaluate gas flow and maximum back pressure specifications from your generator manufacturer to determine the correct exhaust pipe sizing.

LegendSilencers and Exhaust SystemsSilencer and Exhaust System SelectionKD700-KD750KD800-KD1000KD2000-KD2500No. ofWeld Flange KitsKohler Co. offers silencers rated for hospital, critical, residential, and industrial applications and stainless steel flexible exhaust connectors for unhooded generator sets. The accessories described in this spec sheet apply to open units unless otherwise stated. These silencers withstand exhaust flow pressure and temperature without creating exc...See more on resources.kohler DuraVent[PDF]D-193_DuraStack_Spec_Generator Exhaust_06-09-17.docxSpecification requirements shall be met by using DuraVent DuraStack Models DAS, DIS exhaust flue or equivalent as approved by the engineer. Equivalent submittals shall demonstrate that the alternate ...

Certification: The inner diameter of the exhaust system shall be verified by the manufacturer's computations. Provide certified computations verifying compatibility of exhaust system with Contract ...

Design safe, quiet exhaust systems for diesel generators. Control noise, back-pressure, and heat with proper sizing, routing, and silencer selection.

Provide factory-built exhaust system that is tested, listed and labeled by the Underwriters' Laboratories, Inc. for use with burning gas or liquid as described in NFPA-37 and NFPA-211, which produce ...



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GENSTAX Generator Exhaust System is a premium factory-built, UL-listed, modular system designed to efficiently exhaust generator by-products. Its extended inner flange ensures fast assembly and a ...

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