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Clean Agents for Fire Extinguishers and Extinguishing System Units - Component

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201322 Shanghai, CHINA

Types HFC227ea, HFC-125, HFC-236fa.

Marking: Company name or tradename "MH227", type designation and UL Recognized Component Mark.
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The materials covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN EQUIPMENT SUBMITTED TO UL.

USE

This category covers clean agents intended for use in the factory charging of fire extinguishers and extinguishing system units. These agents are shipped in pressurized steel containers. Hazards of the pressurized containers have not been investigated.

CONDITIONS OF ACCEPTABILITY

Consideration is to be given to the Conditions of Acceptability specified in the individual Reports when these components are employed in the end-use equipment.

REQUIREMENTS

The basic standards used to investigate products in this category are ANSI/UL 2129, "Halocarbon Clean Agent Fire Extinguishers," and ANSI/UL 2166, "Halocarbon Clean Agent Extinguishing System Units."

UL MARKING

Components Recognized under UL's Component Recognition Program are identified by markings consisting of the Recognized company's identification and catalog, model or other product designation. In addition, components produced under the UL Component Recognition Program will also bear the Recognized Component Mark when shipped in refillable containers. For bulk shipments, the bill of lading for each shipment will bear the Recognized Component Mark or the marking "UL Component Recognized" and the type of clean agent.

The Listing or Classification Mark of UL is not authorized for use on, or in connection with, Recognized Components. Only those components that actually bear the "Marking" should be considered as being covered under the Component Recognition Program.

* *

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