

Category: Refrigeration
Part No: W11482378A

Scale: 1:1
Description: UL Danger Explosion Label

Die Size: 8.5 in.x 9.5 in.
Tolerance: ±0.08 in.

Date: July 2020

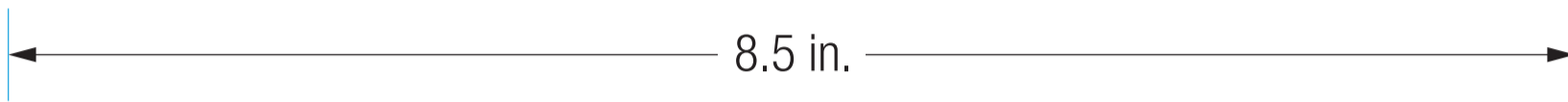
Color: ■ Black ■ ANSI Safety Red ■ ANSI Safety Yellow □
Text: Header Content P/N
Font: Arial Bold Economica Bold Helvetica CE 55 Roman
Size: 26 pt 13 pt 6 pt



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Note: Blue crop marks & Die line need not be printed.

Must comply with specification UL N°PGJ18, PGJ12, Printing materials form CANADA and USA.

Labels to be supplied on rolls. Longest label dimension shall be across the roll web, and the shortest label dimension shall be along the roll web.



 R600a	⚠ DANGER
	
	<p style="text-align: center;">Explosion Hazard</p> <p>Risk of Fire or Explosion. FLAMMABLE REFRIGERANT Used.</p> <ol style="list-style-type: none"> 1) To be repaired only by Trained Service Personnel. Use only Manufacturer-Authorized Service Parts. Any repair equipment used must be designed for Flammable Refrigerants. Follow all Manufacturer Repair Instructions. Do Not Puncture Refrigerant Tubing. 2) Dispose of Refrigerator Properly in Accordance with the Applicable Federal or Local Regulations. 3) Risk of Fire or Explosion due to Puncture of Refrigerant Tubing; Follow Handling Instructions Carefully. 4) Keep open flame, such as a torch, away from refrigerant tubing. <p>Failure to do so can result in death, explosion, or fire.</p>
	⚠ DANGER
	<p>Risque d'explosion</p> <p>Risque d'incendie ou d'explosion. RÉFRIGÉRANT INFLAMMABLE utilisé.</p> <ol style="list-style-type: none"> 1) Ne doit être réparé que par une personne d'entretien ayant reçu la formation adéquate. Utiliser uniquement des pièces de rechange autorisées par le fabricant. Tout équipement de réparation utilisé doit être conçu pour les fluides frigorigènes inflammables. Suivre les instructions de réparation du fabricant. Ne pas perforer la tubulure de réfrigération. 2) Jeter le réfrigérateur conformément aux règlements fédéraux et locaux pertinents. 3) Risque d'incendie ou d'explosion en cas de perforation des Conduits du Réfrigérant. Suivre les instructions de manipulation avec attention. 4) Garder les flammes nues, comme un chalumeau, loin des conduits du fluide frigorigène. <p>Le non-respect de ces instructions peut causer un décès, une explosion ou un incendie.</p>
	⚠ PELIGRO
	<p>Peligro de Explosión</p> <p>Riesgo de incendio o explosión. REFRIGERANTE INFLAMABLE utilizado.</p> <ol style="list-style-type: none"> 1) Solo debe ser reparado por personal de servicio técnico capacitado. Usar únicamente piezas de servicio autorizadas por el fabricante. Cualquier equipo de reparación utilizado debe haber sido diseñado para refrigerantes inflamables. Siga todas las instrucciones de reparación del fabricante. No perforo la tubería del refrigerante. 2) Deseche el refrigerador de manera adecuada según las regulaciones locales o federales aplicables. 3) Riesgo de incendio o explosión debido a la perforación de la tubería de Refrigerante. Siga las instrucciones de manejo con cuidado. 4) Mantenga la llama abierta tal como la de una antorcha alejada del tubo refrigerante. <p>En caso de no seguir esta instrucción, se puede ocasionar la muerte, explosión o incendio.</p>



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