

## **PRODUCT DATA SHEET**

Minimal Expansion Foam, 12 Wt Oz No. 14077 | Item# 1004808 | Case# 1004807

**Product Description** Fill, seal, bond, retrofit, insulate and deaden sound in and

around cracks and cavities. Forms a permanent, waterproof and airtight bond to most surfaces. UL

classified as a caulking sealant.

Filling, insulating, sealing, bonding, HVAC, electrical, **Applications** 

industrial, plumbing, around electrical outlets, utility panels, ducts, pipes, doors, windows, base plates, joints, cracks, crawlspaces, foundations, spot insulating, touch-

ups

Unit Package Description 16 Ounce Aerosol

CRC Brand

Generic Description 1 **Expansion Aerosol Foam Sealant** 

Net Fill 12 Wt Oz

**UPC** Code 078254140773

**Unit Dimensions** 8.06H x 2.19W x 2.19D in

Units Per Case 12

Case Dimensions 9.38H x 8.63W x 11.25D in

Cases Per Pallet 108 Case Weight 13 lbs

I 2 of 5 Code 30078254140774

**Appearance** Tan Foam

Flash point (F) None Flash point (C) None

Flammability Class - CPSC None Spec Gravity Concentrate 1.2 Plastic Safe Yes

**Evaporation Rate** Not Determined Curing Time 12 to 24 Hours Dielectric Strength Not Determined Working Temp (F) 65 to 100°F

Last revised: 4/10/2018

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CRC

Fills, Insulates & Seals All Direction Dispensing

Rellenos, Aísia y Sellos

DANGER: CAUSES SKIN AND PERITATION, MAY CAUSE ESPRATORY IRRITATION.

UNDER PRE

ANCE DE LOS

odas Dirección de Dispensado

Non-Flammable

**Minimal Expansion** 

Espuma de expansión mínima

CRC Industries is a worldwide leader in the production of specialty chemicals for maintenance and repair professionals serving industrial, electrical, aviation, automotive and marine markets. CRC is ISO 9001:2008 certified

and adheres to the strictest guidelines for quality in all facets of research, development and production.



## **PRODUCT DATA SHEET**

Working Temp (C)

18.3 to 37.8°C

Viscosity @68 F cP

Not Determined

Propellant

HFC-134a

Aerosol Flammability Level

**DOT Proper Shipping Name** 

Aerosols, Non-Flammable, Limited Quantity

VOC % (Consumer Product

2.9

def)

VOC g/L (Consumer

35.0

Product def)

0.29

VOC lbs/gal (Consumer Prod def)

**VOC Category** 

Not Regulated

Removal (How To)

May be removed with Natural Degreaser™

CRC Foam **Minimal Expansion** Espuma de expansión mínima Fills, Insulates & Seals All Direction Dispensing Non-Flammable Rellenos, Aísia y Sellos Todas Dirección de Dispensado No Inflamable DANGER: CAUSES SKIN AND PIE PRITATION, MAY CAUSE RESPIRATORY IRRITATION. TENTS UNDER PRESSURE PANIAY FROM CHILDREN Marrings on back panel PELIGRO: PROVOCA

PELIGRO: PRO AS. CONTENIDO ESIÓN MANTENGA JEL ALCANCE DE LOS

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