



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



ECLK324 1X24 LT Flex Coupling

Crouse-Hinds

Catalog Number	ECLK324
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Eclk Coupling, 24" Flexible Length, Male Connection One End, Female Connection One End, Forged Brass, 1" Trade Size
Weight per unit	5.7 (lbs/each)
Product Category	Rigid Conduit Fittings - Steel

Features

connection	Male Threaded X Female Union
dimensions	29.0000 IN X 2.1300 IN X 2.1300 IN
outside diameter	2-1/8

Material, Color, and Finish

Color	Colorless
-------	-----------

Dimensions and Weight

Length	24
--------	----

Descriptions

Description	1X24 LT FLEX COUPLING
extra long description	CRS-H ECLK324 1 X 24 DIV 1 FLEX CPL
Features	Crouse-Hinds series EC explosionproof couplings are used in hazardous areas where a flexible member is required in a conduit system to accomplish difficult bends, or to allow for movement or vibration of connected equipment or units.
Long Description	Eaton Crouse-Hinds series ECLK coupling, 24" flexible length, Male connection one end, female connection one end, Forged brass, 1" trade size
Product Type	1 X 24 Div 1 Flex CPLG Male-Female
Special Features	Liquidtight

Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274262000
Manufacturers Part Number	ECLK324
UPC	782274262000

Taxonomies, Classifications, and Categories

Category Description	FLEX & MC FITTINGS
Type	COUPLING

Trade Size

Trade Size	1 in
------------	------



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Packaging

Carton	1
Weight Per each	5.7

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
Enclosure standard	Class I Div 1 Group A B C D, Class II Div I Group E F G, Class III UL 1203