Specifications

Photo is representative

Eaton CNP-16

Eaton B-Line series ribbed neoprene steel vibration pad, Air conditioner, cooling towers, compressors, fans, 3/16" deflection, 3200 lbs load cap, Oil-resistant neoprene, Non-skid, CNNK type-cork, ribbed neoprene and steel vibration pad

General specifications

PRODUCT NAME	Eaton B-Line series ribbed neoprene steel vibration pad
CATALOG NUMBER	CNP-16
UPC	781011014148
PRODUCT LENGTH/DEPTH	4 in
PRODUCT HEIGHT	1 in
PRODUCT WIDTH	4 in
PRODUCT WEIGHT	0.28 lb
CERTIFICATIONS	Not Applicable
PRODUCT TYPE	Ribbed neoprene steel vibration pad

Application and installation

APPLICATION	Air conditioner, cooling towers, compressors, fans

Other product information

TYPE	CNP type-cork and ribbed neoprene vibration pad
DEFLECTION	3/16"

Special features and ratings

LOAD CAPACITY	800 lbs
SPECIAL FEATURES	Oil-resistant neoprene (non-skid)

Resources

BROCHURES	Vibration isolation products
CATALOGS	Vibration isolation technical overview and model information
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - CNP-16

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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