

Specifications



Photo is representative

Eaton CNP-4X36

Eaton B-Line series ribbed neoprene steel vibration pad, Air conditioner, cooling towers, compressors, fans, 3/16" deflection, 5400 lbs load cap, Oil-resistant neoprene, Non-skid, CNP type-cork and ribbed neoprene vibration pad

General specifications

PRODUCT NAME	Eaton B-Line series ribbed neoprene steel vibration pad
CATALOG NUMBER	CNP-4X36
UPC	782051306378
PRODUCT LENGTH/DEPTH	4 in
PRODUCT HEIGHT	1 in
PRODUCT WIDTH	36 in
PRODUCT WEIGHT	2.52 lb
CERTIFICATIONS	Not Applicable

Application and installation

APPLICATION

Air conditioner, cooling towers, compressors, fans

Special features and ratings

LOAD CAPACITY

7200 lbs

SPECIAL FEATURES

Oil-resistant neoprene (non-skid)

Other product information

TYPE

CNP type-cork and ribbed neoprene vibration pad

DEFLECTION

3/16"

Resources

BROCHURES

[Vibration isolation products](#)

CATALOGS

[Vibration isolation technical overview and model information](#)

SPECIFICATIONS AND DATASHEETS

[Eaton Specification Sheet - CNP-4X36](#)

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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