

DOOR STOP KIT



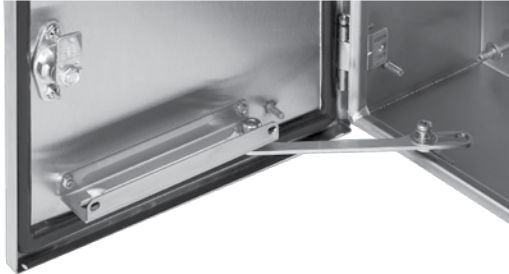
Designed for use on most standard Hoffman Type 4 and 12 enclosures to secure the door in the open position. Enclosures must have a "B" dimension of 16.00 in. (406 mm) or more and a door

which opens horizontally. Door Stop Kit can be mounted at the top or bottom of the door opening after drilling two small holes in the body of the enclosure and two small holes in the door. The angle of the door is easily adjusted by means of a wingnut, and the stop arm slides neatly out of the way when the door is closed. All parts are plated. Maintains UL/CSA Type 4 and Type 12 if properly installed in a Hoffman enclosure. Door Stop Kit is not intended for use on CONCEPT™ window door enclosures, or enclosures configured with a swing-out panel or swing-out rack frame.

BULLETIN: A80

Catalog Number	Description
ADSTOPK	Door Stop Kit

TYPE 316 STAINLESS STEEL DOOR STOP KIT



APPLICATION

Type 316 stainless steel door stop kit is available for use in applications that require the kind of corrosion protection that only Type 316 stainless steel can provide. Typical applications include water treatment, pulp, paper, petroleum, chemical, food and pharmaceutical processing, and packaging. Kit includes all mounting hardware. Secures doors in the open position. Can be mounted at either top or bottom of door. Can be installed on either left- or right-hinged doors. Maintains an enclosure's Type 4X rating. Easy to install. Mounting hardware is Type 316 stainless steel. This door stop kit can be mounted in large and wall-mount enclosures.

FEATURES

- Can be mounted at either top or bottom of door
- Can be installed on either left- or right-hinged doors
- Maintains an enclosure's Type 4X rating
- Easy to install

SPECIFICATIONS

- Kit, including mounting hardware, constructed of Type 316 stainless steel

BULLETIN: A45Y

Catalog Number	Description
ADSTOPKSS6	Type 316 stainless steel door stop kit

LARGE ENCLOSURE DOOR STOP KIT



Designed for use with most standard, large mild and stainless steel enclosures to secure the door in the 90 degree open position. Door Stop Kit can be mounted at the top or bottom of the door opening after drilling two small holes in the door and enclosure. All parts are plated. Maintains UL/CSA Type 4 and Type 12 if properly installed in a Hoffman enclosure.

BULLETIN: A34Y

Catalog Number	Description
ALGDSTOP2	Large Enclosure Door Stop Kit

Notes

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [hoffman manufacturer](#):

Other Similar products are found below :

[A-1412CHQR](#) [CSD201610](#) [CSD20168SS](#) [CSD20206](#) [CSD20208SS](#) [CSD24168](#) [CSD36248](#) [CSD36308](#) [PCU7](#) [PT126](#) [A1008CHNFSS](#)
[A10106CH](#) [A10106CHFL](#) [A10106PHCW](#) [A1066JFGQRR](#) [A1210CHNF](#) [A1212SC](#) [A1412CHNFSS](#) [A161208LP](#) [A161410CH](#) [A16H12ALP](#)
[A16P14](#) [A16P16G](#) [A18P16AL](#) [A20H16BLP](#) [A20P16](#) [A24H2408SSLP](#) [Q13138PCE](#) [A404CH](#) [A606CHNF](#) [A606NF](#) [A806SC](#) [A845JFGR](#)
[A864CHQRFGW](#) [A90P36F1](#) [HJ1412HWPL2LG](#) [HJ1816HWPL2LG](#) [RHJ1210HWPL2LG](#) [AS125SS](#) [ASE10X10X4](#) [ASE12X12X4](#) [E1PBG](#)
[E2PBG](#) [E3PB](#) [LED24V15](#) [LF230VD](#) [A10106PHC](#) [A10P8SS](#) [A1210CHEMC](#) [A1210CHFL](#)