

Vapour Barriers

Features

- Made from tough, resistant material which can be used without cracking at extreme cold temperatures
- Transparent material makes installation easy and safe
- Flange is constructed to ensure a good seal on panel surface



BCVB-1



BCVB-2



BCVB-3



CIVB-4



BCVB-54



CI1004-VB



CI5254-VB



CI72171-VB



CIDS-55

Cat. No.	Description
Vapour Barriers — Soft Polyethylene	
BCVB-1*	For 2 in. x 3 in. single device boxes up to 3 in. deep
BCVB-2*	For 4 in. square and 2 gang 2 in. x 3 in. device boxes up to 3 in. deep
BCVB-3*	For 3 gang 2 in. x 3 in. device boxes up to 3 in. deep
CIVB-4*	For 4 gang 2 in. x 3 in. device boxes up to 3 in. deep
BCVB-54*	For octagonal boxes up to 2-1/8 in. deep
Vapour Barriers — High Density Polyethylene	
CI1004-VB*	For 2 in. x 3 in. single device boxes up to 3 in. deep
CI5254-VB*	For 4 in. square and 2 gang 2 in. x 3 in. boxes up to 3 in. deep
CI72171-VB*	For 4-11/16 in. square boxes up to 2-1/8 in. deep
Door Switches	
CIDS-55	<p>3-11/16 in. H x 1-11/32 in. W x 1-1/2 in. deep 4.5 cu. in. Light's on when door's opened Kit contains: <ul style="list-style-type: none"> • 3 Amp., 125 Volt A.C. switch with steel push button • Steel box and mounting plate • Mounting screws and wire connectors • Instruction sheet </p>

* CSA not applicable