Cable Entry Seals for TRU-Vu Waterproof Monitors

Caution: If you fail to use the blue rubber cable seal properly, the cable entry area will NOT be water-resistant, and could cause monitor damage or failure



Open the blue rubber block. Remove inner black rubber cylinders for the ports needed for your cables. Peel back the necessary amount of layers in each port to ensure a tight fit for each cable. They must fit snugly.



Replace the top half of blue rubber block. Position it at the bottom of the open stainless steel cover plate.



Remove the monitor's rear cover plate by removing all 7 screws.



Plug cables into their respective connectors, then align the cables through the ports of rubber block. Be sure to keep black rubber cylinders in place for each unused port.



Then replace the rear cover plate. The blue rubber block should protrude slightly as shown.



Tighten all 7 screws. The blue rubber block should not be able to move.

These procedures will ensure that your TRU-Vu monitor maintains its water-tight Integrity.

CAUTION Please ensure:

- · Non-used ports are sealed with black cylinders
- Blue rubber block protrudes slightly outside the cover plate
- All screws are firmly tightened