## 三/ VALTIR

## Aerocade

## LOW-PROFILE AIRPORT BARRICADE



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## Low－Profile Airport Barricade

The Aerocade ${ }^{\circledR}$ Airport Barricade is a low－profile， water－filled，collapsible channelization device used to delineate work zones for construction and maintenance on airport runways and taxiways．Aerocade ${ }^{\circledR}$ can be interconnected end－to－end for use as a demarcation device and can be accessorized with warning lights and flags．

The Aerocade ${ }^{\circledR}$ Low－Profile Airport Barricade is designed to FAA Advisory Circular 150／5370－2G．

## FEATURES

－Reflective sheeting for increased visibility．
－Can be accessorized with warning lights and flags．
－Stackable for more efficient transportation and storage．
－Lightweight system enables convenient positioning by hand．
－Jet blast resistant design when properly filled with water．
－Available in orange or white．
－FOD free
－Collapsible

## APPLICATIONS

－Airport Construction
\＆Maintenance
－Runway Projects
－Closed Runway
Perimeter
－Longitudinal
Channelizer

（1）Connection Ends
（2）Drain Hole
（3）Forklift Access
（4）Optional Bolt－on Warning Light
（5）Fill Hole
（6）Optional Flag
（7）Optional Screw－in Warning Light

## SPECIFICATIONS

－Length：96＂
－Width： 10 ＂
－Height：10＂
－Empty Weight： 20 lbs．
－Filled Weight： 205 lbs．
－Capacity： 22 Gallons


