## PORT AUTHORITY。



## PRODUCT DESCRIPTION

-100\% cotton

- Measures: 21.5 " x 21.5 "
- Multifunctional, versatile face covering
- Can also be worn as a headband and neckerchief
- Fold bandana diagonally and tie around
head to cover face as desired
- Finished seams prevent fraying
- Machine washable
- Colors: Black, Royal, Red, Navy



## DECORATION TIPS

- Because bandanas are worn over the mouth and nose, it is best not to cover the bandana with large filled-in areas. This can hamper breathability and be uncomfortable against the skin. See examples below.
- Measurements account for clamping systems, hooping area and heat press platen sizes.
- A larger decoration area may be achieved with the appropriate equipment.


## RECOMMENDED DECORATION TECHNIQUES

- Screen Printing: Use a water-based or phthalate-free ink. For all-over prints, split the design diagonally and mirror the image so the logos are readable on both sides of the bandana when it's folded in half.
- Heat Transfer
- Pad Printing
- DTG: Depending on equipment used, please consult with equipment supplier


Logos that block the front of the bandana could hamper breathability.


If the logo must stay intact
shrink the size and place it off to the side to ensure breathability

## FACE COVERING LOGO PLACEMENT $\mid$ C960 Port Authority ${ }^{\circledR}$ Cotton Bandana




## PLACEMENT TIPS AND TRICKS

- Because bandanas are folded in half in order to wear them over the nose and mouth, a step and repeat of a wordmark or logo is best split in half. That way, when it's folded, both sides are readable. This is also important for any single image placement and border runs.

Dimensions Flat: $21.5^{\prime \prime} \times 21.5^{\prime \prime}$
Decoration Area Flat: 20.5" x 20.5"
(Dimensions leave room for a border away from the seams.
All-over printing is possible with the correct equipment.)
Decoration Area Folded Half: 29"W (top) x 20.5"L (sides) x $14.5 " \mathrm{H}$ (top to bottom center)
(Dimensions leave room for a border away from the seams.
All-over printing is possible with the correct equipment.)

