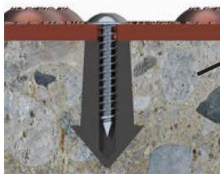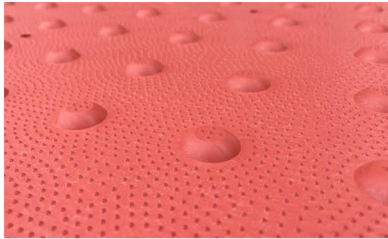# Polymer Wet-Set
ADA Detectable Warning Tile

TRAFFIC SAFETY
SUPPLY COMPANY

2.35"

2.35"

Unique design allows aggregate to consolidate around anchor.

(Rendering for illustration purposes only.)

Polymer Wet-Set

NO BLOOMING, NO CRACKING, NO FADING

POLYMER BENEFITS

Engineered to endure high-volume foot traffic.

PREMIUM PERFORMANCE

Unique flat-back design minimizes trapped air between the tile andconcrete reducing voids for water to collect.

SUPERIOR COLOR

Proprietary resin system ensures homogenous color throughout the tile.

5-YEAR WARRANTY

5-year manufacturer warranty

PRODUCT ASSORTMENT

Available in five standard tile sizes and 20 radius capabilities 9R-70R.

STOCK ITEM

Able to meet any standard size and color order.

ADA COMPLIANT

Complies with ADA Accessibility Guidelines (ADAAG) for Public Rights-Of-Way (July 26, 2011).

Note: Specifications are approximate and subject to change. Some parts shown may be for illustration purposes only.

Polymer Wet-Set
ADA Detectable Warning Tile

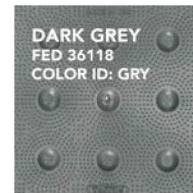**TRAFFIC SAFETY SUPPLY COMPANY**

IN-HOUSE POLYMER PRODUCTION

Vertical manufacturing of polymer tiles means we control the process from raw material to finished good.

- Proprietary polymer technology offers exceptional performance
- ADA compliant wet & dry slip-resistant surface
- UV-stable colorant holds color fastness
- In-house maintenance shop ensures quality control of molds
- ISO9001 certified complaint

MADE IN THE USA

100% RECYCLABLE

COLORS AVAILABLE

YELLOW
FED 33538
COLOR ID: YEL

COLONIAL RED
FED 20109
COLOR ID: CRD

BRICK RED
FED 22144
COLOR ID: BRD

SAFETY RED
FED 31350
COLOR ID: SRD

DARK GREY
FED 36118
COLOR ID: GRY

BLACK
FED 37038
COLOR ID: BLK

Note: Specifications are approximate and subject to change. Some parts shown may be for illustration purposes only.

TRAFFIC SAFETY
SUPPLY COMPANY

EasyArc®
RADIUS CALCULATOR

FOR EXAMPLE PURPOSES ONLY.

The EasyArc Radius Calculator quickly identifies the radius size closest to your project plans and creates a drawing and list of the radius components and quantities needed. The wedges and tiles are arranged side-by-side to form up to 20 radius configurations ranging from 9R to 70R.

D Arc Length

B Height

C Chord

Radius

A

EASY AS 1,2,3
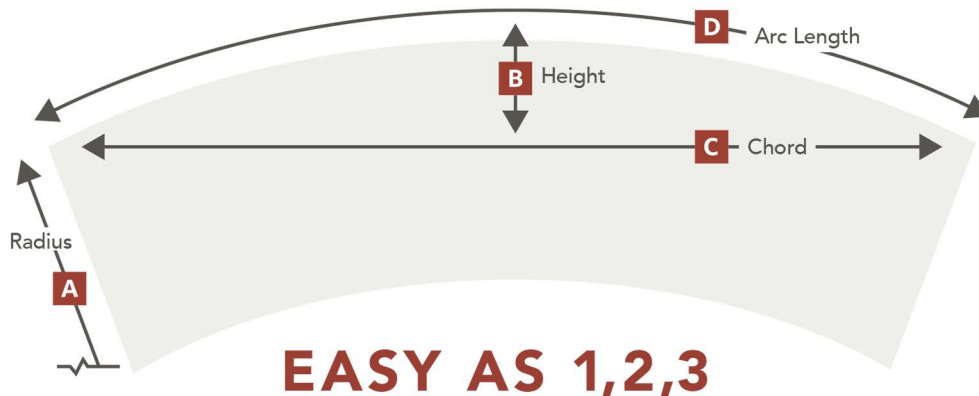
1
CHOOSE YOUR MATERIAL AND UNIT OF MEASUREMENT

2
ENTER THE RADIUS [A] OR HEIGHT [B]

3
ENTER THE CHORD [C] OR ARC LENGTH [D]

Note: Specifications are approximate and subject to change. Some parts shown may be for illustration purposes only.