

- New environmentally friendly formulation.



- Some colors are made to order.



TECHNICAL USE:

- To mark lanes on avenues and boulevards.
- To mark areas on parking lots.

"The colors shown are illustrative and maybe present variations in the products tones without affecting their performance."



“For your investment and safety our products are protected by certificates and international patent registrations.”

FEATURES:



- Some colors are made to order.

MATERIAL: HIGH DENSITY POLYETHYLENE
PROTECTION: UV STABILIZER
COLOR: YELLOW, WHITE, GREEN

PHYSICAL PROPERTIES OF THE HIGH DENSITY POLYETHYLENE THAT WE USE

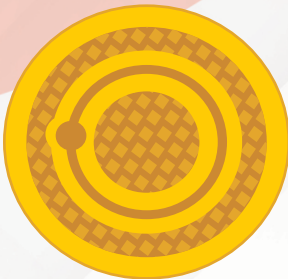
DENSITY: 950 a 957 kg/m³
WEIGHT RESISTANCE: 16,000 lbf(+/- 2000)
SINGLE COMPRESSION: +/- 50% DEFORMATION WITHOUT FRACTURE
EXPANSION OR ELASTICITY COMPRESSION: 30 to 35 mm ELONGATION
APPLICATION FORCE TO COMPRESSION: 54 KG FORCE (+/- .5)
RECOVERY: +/- 30% UNDER 9 TONS (20,000 lbf)

DIMENSIONS AND PIECES PER PACKAGING:

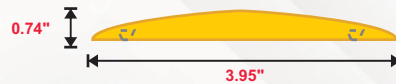
NUMBER OF PIECES: 100 PCS
DIMENSION: 2.09 x 0.76 x 0.79 IN
WEIGHT: 16.54 LBS

MEASUREMENTS:

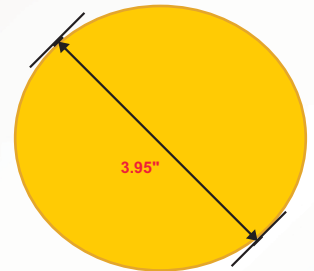
Bottom view



Front view

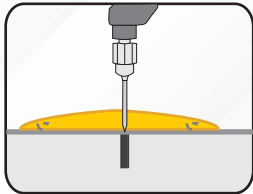


Upper view



INSTALLATION:

Step 1: CLEANING AND PERFORATING (Optional)

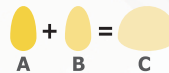


Clean areas where the Bott's Dot are placed, perforate with a 3/4" X 6" drill bit for concrete (1").

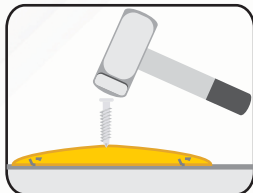
In case of fastening with EPOXY ADHESIVE

In case of fastening with epoxy adhesive, 50% and 50% mixture of component "A" and "B".

Place on directly fire the button for 15 seconds to get the best adherence on asphalt or concrete pavements.



Step 2: GROOVING BOLT PLACING



A 1/4" X 3" grooving bolt is hammered by a 16 lb. hammer to the top of the Bott's dot, by eliminating all edges of the head of the bolt, to guarantee an excellent fastening.

ASPHALT OR CONCRETE:

The Bott's Dot structure has a rear on its bottom which forms an internal cavity which allows the adhesive penetration, by creating a "nail head" for best results in fastening.



FASTENING:



*3/4 X 3" Grooving bolt can be used for a stronger fastening on asphalt pavements.

IMPORTANT NOTICE:

Bott's dot is recommendable as a speed bump installed on parallel lines. For further information, please, contact our Technical Department.

MADE OF NONCONTAMINANT AND RECYCLABLE MATERIALS