

Preformed thermoplastic adhesive BUNDY® and Super BUNDY®



Give your markers the strongest possible bond with BUNDY® and Super BUNDY®.

BUNDY® and Super BUNDY® are two adhesive products. It is easy to work with BUNDY® and Super BUNDY®. Place the BUNDY®, heat it with a propane burner and position the marker on the BUNDY®.



BUNDY®

Composition

BUNDY® is made of thermoplast and is especially suited for raised pavement markers. You can use it on asphalt, stone and concrete.



*BUNDY® pads fit most markers on the market.
Size 12,5 x 12,5 cm.*

BUNDY® is available in white, yellow, blue and black.

BUNDY® consists of 30% glass beads. If the marker is lost due to snow ploughs or normal traffic, the BUNDY® will stay and provide night time retro-reflectivity and day time visibility.

Environment

BUNDY® consists of no toxic substances. Installations and removal of BUNDY® is therefore environmentally friendly. The colour pigments are organic and without lead or any other heavy metal. No waste after installation and no mixing of toxic components.

By the heat of the propane burner BUNDY® and Super BUNDY® will bond with the surface.

Super BUNDY®

Composition

Super BUNDY® is a non-toxic, zero v.o.c. preformed thermoplastic adhesive designed for applications where the object bonded to the road surface will be "hit" with extreme force. The Super BUNDY® has unique resilient characteristics which enable it to remain flexible throughout its lifetime.



Super BUNDY® stays flexible throughout its life time.

Applications

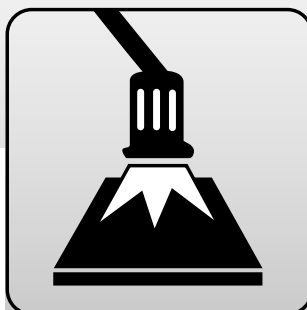
Super BUNDY® can be used for any horizontal heavy duty adhesive job and is a non hazardous alternative to epoxy and bitumen. Super BUNDY® can be installed on asphalt, brick, iron or concrete surfaces without a sealer. Due to its preformed shape, there is no mixing or waste and it is easy to use. There are no minimum ambient or road temperature requirements.



1. Clean the surface and dry it with the propane burner if necessary.



2. Position the BUNDY® or Super BUNDY®.



3. Heat the BUNDY® or Super BUNDY® to the melting point.
(Super BUNDY® requires more heat than BUNDY®)



4. Place the marker on top of the BUNDY® or Super BUNDY® and press slightly.
(A primer is required to install BUNDY® on concrete and on stones)



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