

BluSeal PVC Trumpet

Preformed PVC Conical Shaped Flanged Trumpet

Material Description

BluSeal PVC Trumpet is a preformed PVC conical shaped, flanged trumpet, which is designed to suit multiple sized penetrations between 12mm and 50mm.

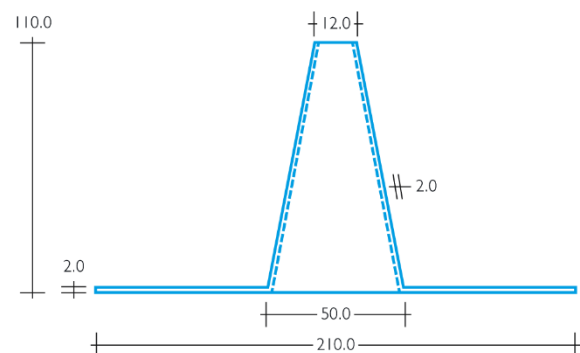
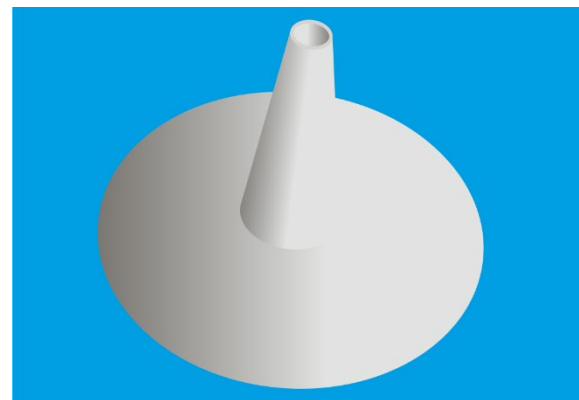
BluSeal PVC Trumpet is used in conjunction with **BluSeal PVC Tunnel Liner** and used to terminate penetrations through the waterproofing membrane, such as pipes, reinforcing bar, conduits, Z-bars, and threaded rods. It can also be used as an injection port for back grouting purposes.

Application Specification

1. The **BluSeal PVC Trumpet** will be required to be cut back to match the required diameter of the element being terminated. It is recommended to cut the trumpet so its internal diameter is 2 - 3mm smaller than the penetration diameter, to ensure a tight fit.
2. To terminate penetrations, the **BluSeal PVC Trumpet's** flange can be welded to the **BluSeal PVC Tunnel Liner** to create a watertight seal. Hose clamps can be used to compress the trumpet to the penetration. When terminating against non-uniform penetrations such as reinforcing bars, Z-bars and threaded rods, it will be necessary to apply a sealant such as **BluSeal AD50** at the compressed zone, within the trumpet end to gain a seal.
3. When used for back grouting, the trumpet can be compressed to a conduit of required diameter. If grouting behind the membrane, a hole will need to be cut into the membrane with the flange to be fully welded to the membrane. If grouting is to occur between the membrane and the final lining, the trumpet is to be tack welded to the membrane in the required location.

Product Data

Flange Diameter	210mm
Cone Internal Diameter	12mm – 50mm
Material	PVC-P



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Disclaimer

BluSeal PVC Trumpet-ANZ-VI-102025

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