

PECAT® Base Plate Transition

AD Series

APPLICATION

Provides a high strength transition fitting allowing connection of polyethylene gas pipe above ground within a metering installation or to an external steel riser.

DESCRIPTION

Comprising a PECAT® mechanical joint, factory assembled with straight length of PE pipe terminating with a corresponding BSPT threaded outlet. The PE pipe is protected inside a coated steel sleeve fitted with a rectangular, drilled base plate, the adaptor Body is mechanically locked to this sleeve to prevent rotation.

CONSTRUCTION

- Body (2) and Base Plate (1): Mild Steel
- PE (3): GIS/PL2-2
- Corrosion protection: Zinc electro-plate & Epoxy Polyester coating

INSTALLATION

Fittings are supplied suitable for site jointing by electro fusion only. Please refer to the PE pipe or fitting manufacturer's instructions for details on electro fusion welding procedures.

SPECIFICATION

Meets GIS/PL3:2014 requirements, BSI Kite Mark accredited -KM535530. Maximum Operating Pressure (MOP) = 5.5 Bar (PE80 SDR11).

PE SIZES

Fitting available in 63mm SDR11 only.

DIMENSIONS

All dimensions are in mm.

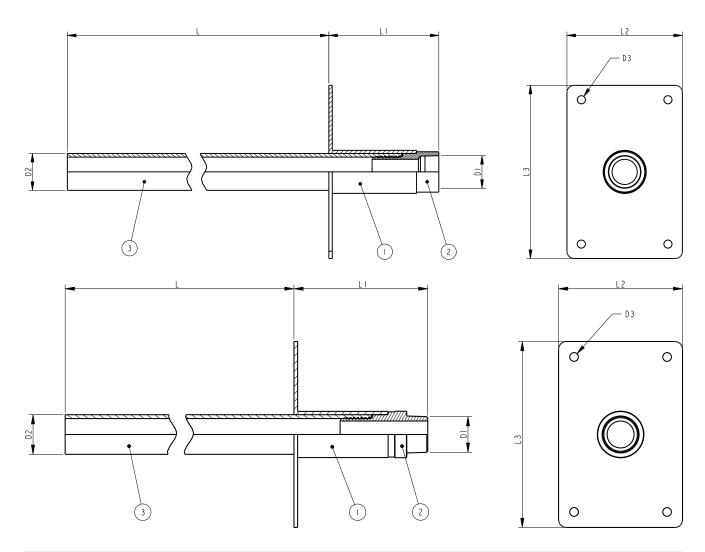
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CRANE

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PECAT® BASE PLATE TRANSITION



SIZE = PE DIAMETER × OUTLET SIZE							
SIZE	L	เม	L2	L3	D1	D2	D3
63 x 2" FEMALE	880	190	200	300	2″	63	14
63 x 1 ½" FEMALE	880	156	200	300	11/2″	63	14
63 x 2" MALE	880	216	200	300	2″	63	14



To visit our Video Library go to: www.youtube.com/user/CraneBSU



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• Designed and manufactured under quality management systems in accordance with BS EN ISO 9001.

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