

UNDER PIPE SUPPORT - TYPE A [Ref: UPS/A]

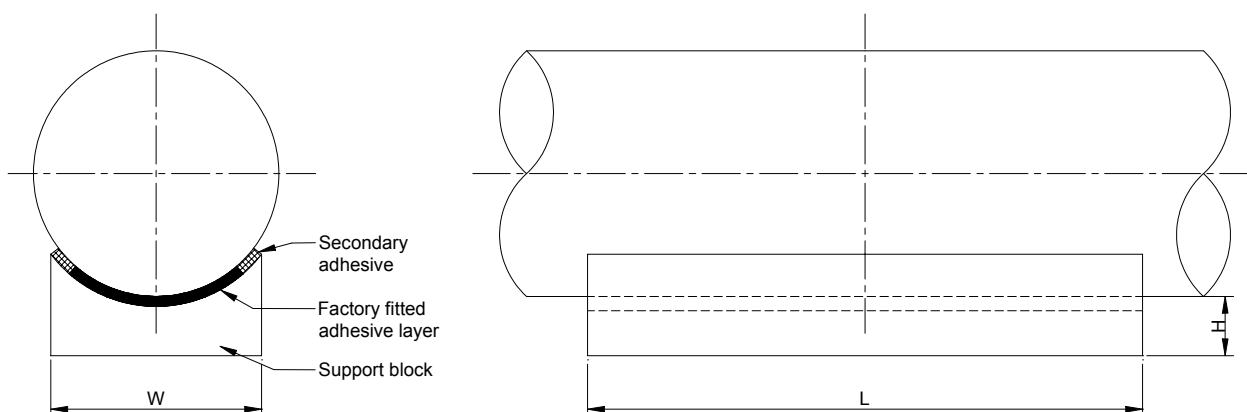
An anti-wear support and insulating block fitted between pipe and rack to prevent corrosion.

Under pipe supports prevent corrosion caused by:
Wear from thermal movement
Galvanic action between dissimilar metals
Moisture build up.

Available in three configurations for different operating conditions (types A, B and C)

Type A are supplied with a factory fitted adhesive tape down the centre section of the curved surface to effect initial bonding to the pipe during installation, the edge gap being filled with a secondary two part adhesive such as epoxy or methacrylate. Type A are for general use where frequent or significant movement between pipe and rack is anticipated.

UNDER PIPE SUPPORT - TYPE A



Part Number	Nominal Pipe Diameter	Height, H	Width, W	Length, L
UPS/1/A	1"	13	20	356
UPS/2/A	2"	13	23 *	356
UPS/3/A	3"	13	47	356
UPS/4/A	4"	13	47	356
UPS/6/A	6"	13	73	356
UPS/8/A	8"	13	73	356
UPS/10/A	10"	13	73	356
UPS/12/A	12"	13	102	356
UPS/14/A	14"	13	102	356
UPS/16/A	16"	13	102	356
UPS/18/A	18"	13	152	406
UPS/20/A	20"	13	152	406
UPS/24/A	24"	13	152	406

*An alternative 2" size UPS is available with a width of 40mm (Part Number UPS/2/EX/A)

Design criteria: Under pipe supports are designed for standard steel pipes including water loads on 100 - 150 mm support beams at spans up to 8 m.

NOTES:

- Unless otherwise stated, all dimensions are in millimetres.
- Operating temperature range -35°C to +150°C
- Support block material: **ASEplus** 1010 SWA.
- Factory fitted adhesive layer: acrylic adhesive with reinforced acrylic foam carrier.
- Secondary adhesive according to client's choice (recommended 2 part epoxy or methacrylate).
- Under pipe supports type B and C also available for different operating conditions.

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Issue: 2.1 – 22/04/02

