

Universal Lifting Pad for Short Platform Lifts - 200 x 100

A recycled PU high block profile lifting pad, 200 x 100 x 70mm, designed to help prevent any damage to vehicle bodywork when using scissor lifts, floor recessed lifts, together with standard 2 and 4 post lifts. The new range of Laser lifting pads/blocks has been made from a highly durable, lightweight and long-lasting Polyurethane (PU) material, which is also oil resistant. Polyurethane is much lighter than traditional rubber, lasts much longer, and has greater flexibility, which means it reduces the risk of pressure damage on vehicle bodywork. Additionally, PU is easier to recycle and in keeping with other products in the Laser range that are already produced in recycled PU for a more environmentally friendly product range. The full range includes a variety of pads/blocks, designed to cover a wide range of workshop and bodyshop applications. NOTE: Always place lifting pads in accordance with vehicle manufacturers instructions, not for use with trolley jacks.



Additional Information

- 1x 200 x 100mm high block profile pad, suitable for use with scissor lifts, floor recessed lifts, along with standard 2 & 4 post lifts.
- 70mm thickness, 0.50Kg.
- Unique stackable feature with moulded slots in each block, increases friction & reduces risk of slippage.
- Manufactured from recycled Polyurethane (PU). Highly wear resistant & oil resistant.
- Also available as a set of 4, please see Laser Part No. 62585.

<http://lasertools.co.uk/product/9062>



