DYNATON MSP PROPS

Product Data Sheet



LIGHTER AND STRONGER

OVERVIEW

Our MSP Props are designed for precise slab support in construction. With millimeter accuracy and adjustable dimensions, they provide reliable stability, offering a loading capacity of up to 40kN. Galvanized for durability, these props resist rust for long-lasting performance. Choose our MSP Props for efficient and reliable construction slab support.

TECHNICAL SPECIFICATIONS

Available in five dimensions to suit different height requirements:

D0: Opens from 1,520mm to 2,500mm

D1: Opens from 1,720mm to 3,000mm

D2: Opens from 1,970mm to 3,500mm

D3: Opens from 2,270mm to 4,000mm

D4: Opens from 3,000mm to 5,000mm

The MSP prop is compatible with our double and single U-heads to hold beams and bearers. Also, our tripod stands to provide stability during installation of LVL's (Laminated Veneer Lumber) for use as a horizontal beam support.

APPLICATIONS AND GUIDELINES

Our MSP Props can be used to support vertical loads from beams and slabs. They can be used in combination with other shoring systems for in-situ concrete pours or precast structures.

All our props must be braced laterally when installed and before receiving the loads. All our props must be plumbed before being loaded. DO NOT use our props to support or plumb wall precast panels or any other diagonal loads. DO NOT use our props at the edge of the slab to provide edge protection. DO NOT stack our props vertically on top of each other.

CONTACT US

All our props are available for purchase or hire. To enquire for more information, our customers can contact us through our contact details at the bottom of this page.



