MEP PROP w SAS

novatec
FORMWORK SYSTEMS

Shoring Systems - Higher, Smart

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The MEP series galvanised props have been designed and manufactured under stringent controls which comply to Australian standards. The MEP prop is a combination of steel inner tube and aluminium outer tube with T-groove to attach reinforcing frames.

The SAS quick-lowering system allows the stress in the prop to be released with one strike of a hammer. After stripping, the SAS automatically resets.

The MEP props and MEP aluminium reinforcing frames are simple to assemble and are used as shoring. The reinforcing frames can be quickly connected to the MEP props with hammerhead screws, using only a hammer. The MEP towers can be assembled in a horizontal position and crane-lifted into place, or assembled vertically as individual components.

MEP tube couplers attach anywhere on the outer tube of the MEP prop and scaffold tube can be used to provide extra bracing if required. Self-securing scaffold platforms can be used to provide working decks. The MEP lift trucks may be used to horizontally transport the MEP towers if a crane is unavailable.

Description / Application	Size(mm)	Kg
MEP prop 300 with SAS	1850-3000	19.6
MEP prop 450 with SAS	3000-4000	27.5