

MILLS POLEMATE SYSTEM PRODUCT GUIDE

The Polemate and Pitmate range of modular products and accessories have been specifically designed in conjunction with telecom engineers to assist field operational staff with the installation of telecommunication equipment on poles or in pits.

The Polemate system foundation is a Base Unit that can be fixed to a pole using the included ratchet strap that then allows various splicing trays or cable reel stands to be quickly and easily mounted, providing a stable platform whilst on site.



Polemate Base Unit (S83-7622)



Polemate Base Unit (S83-7622) with additional Rubber Wedge Spacers (S83-7623)



Polemate Base Unit (S83-7622) with additional Rubber Wedge Spacers (S83-7623)



Splicer's Worktray (S83-7629), mounted on Polemate Base Unit (S83-7622) with additional Rubber Wedge Spacers (S83-7623)



General Worktray (S83-7431), mounted on Polemate Base Unit (S83-7622) with additional Rubber Wedge Spacers (S83-7623)



CBT Arm System (S83-7624), mounted on Polemate Base Unit (S83-7622) with additional Rubber Wedge Spacers (S83-7623)

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MILLS POLEMATE/PITMATE SPLICER'S WORKTRAY

A purpose made splicer's tray that can be easily slipped into the Polemate Base unit and strap (S83-7622) or the Pitmate Mobra Arm Bracket (S83-7626) providing a firm work support for both joint, splicer, cleaver and associated tools. It features an aperture to securely hold the BT/OPENREACH One Fibre Overhead Joints' (CMJ and MMJ) at the correct working height during building and splicing activities.



PART NO.	DESCRIPTION
S83-7629	POLEMATE/PITMATE SPLICER'S WORKTRAY

MILLS POLEMATE/PITMATE CBT ARM

A specialist 500mm long bracket for use with the installation and controlled de-reeling of CBT Cable Reel Assemblies up to a diameter of 830mm. The arm can be easily clip into the Polemate Base Unit & Strap (S83-7622) for overhead applications or The Pitmate Mobra Arm Bracket (S83-7626) for underground applications. The CBT Arm System allows the reel to be unreeled in a controlled manor due the interference fit of the spindle flanges.



PART NO.	DESCRIPTION
S83-7624	COMPLETE CBT ARM
S83-7542	REPLACEMENT REEL FLANGES (ONLY)
S83-7543	REPLACEMENT CLEVICE PIN (ONLY)

MILLS POLEMATE BASE UNIT & RATCHET STRAP

The foundation of the Polemate system is this Base Unit and 50mm wide x 1200mm long webbing strap. It can be secured on to the pole at the desired with the simple ratchet mechanism.



PART NO.	DESCRIPTION
S83-7622	POLEMATE BASE UNIT & STRAP

MILLS POLEMATE/PITMATE GENERAL WORKTRAY

A general purpose Worktray that can be easily slipped into the Polemate Base unit and strap (S83-7622) or the Pitmate Mobra Arm Bracket (S83-7626) providing a firm work support for general service and maintenance applications. Dimensions: 508 x 258mm



PART NO.	DESCRIPTION
S83-7431	POLEMATE/PITMATE GENERAL WORKTRAY

MILLS POLEMATE RUBBER WEDGE SPACERS

3 x wedge shaped rubber spacers which can be used to prevent compression marks on the pole and avoid damage to vertically routed copper cables. Dimension 50mm wide x 100mm long x 15/30mm thickness



PART NO.	DESCRIPTION
S83-7623	POLEMATE RUBBER WEDGE SPACERS (PK 3)

**RING SALES FOR
SPECIAL
PRICES**

020 8833 2626



MILLS PITMATE SYSTEM PRODUCT GUIDE

The Pitmate and Polemate range of modular products and accessories have been specifically designed in conjunction with telecom engineers to assist field operational staff with the installation of telecommunication equipment in pits or on poles.

The Pitmate system foundation is a fully adjustable Mobra Arm Bracket which can be quickly clamped into the pit metal frame work. Once clamped in position, various splicing trays or cable reel stands to be quickly and easily mounted, providing a stable platform whilst on site.



Pitmate Mobra Arm Bracket (S83-7626) fitted to Mobra frame



Pitmate Mobra Arm Bracket (S83-7626)



Pitmate Mobra Arm Bracket (S83-7626) mounted with Splicer's Worktray (S83-7629)



Pitmate Mobra Arm Bracket (S83-7626) mounted with CBT Arm System (S83-7624)



Pitmate Mobra Arm Bracket (S83-7626) mounted with General Worktray (S83-7431)



Pitmate Umbrella Clamp (S83-7625) mounted on to Mobra frame

MILLS PITMATE SYSTEM PRODUCT GUIDE



MILLS POLEMATE/PITMATE SPLICER'S WORKTRAY

A purpose made splicer's tray that can be easily slipped into the Polemate Base unit and strap (S83-7622) or the Pitmate Mobra Arm Bracket (S83-7626) providing a firm work support for both joint, splicer, cleaver and associated tools. It features an aperture to securely hold the BT/OPENREACH One Fibre Overhead Joints' (CMJ and MMJ) at the correct working height during building and splicing activities.



PART NO.	DESCRIPTION
S83-7629	POLEMATE/PITMATE SPLICER'S WORKTRAY

MILLS POLEMATE/PITMATE CBT ARM

A specialist 500mm long bracket for use with the installation and controlled de-reeling of CBT Cable Reel Assemblies up to a diameter of 830mm. The arm can be easily clip into the Polemate Base Unit & Strap (S83-7622) for overhead applications or The Pitmate Mobra Arm Bracket (S83-7626) for underground applications. The CBT Arm System allows the reel to be unreel in a controlled manor due the interference fit of the spindle flanges.



PART NO.	DESCRIPTION
S83-7624	COMPLETE CBT ARM
S83-7542	REPLACEMENT REEL FLANGES (ONLY)
S83-7543	REPLACEMENT CLEVICE PIN (ONLY)

MILLS PITMATE MOBRA ARM BRACKET

The foundation of the Pitmate system is this adjustable bracket which can be fixed easily to the Mobra frame. Once the bracket is fitted, the Splicer's Work Tray (S83-7629) or General Work Tray (S83-7431) can be slotted into the bracket to provide a firm work support for both joint, splicer, cleaver and associated tools. Alternatively a CBT arm (S83-7624) can be slotted in for assistance with cable de-reeling.



The bracket is adjustable offering 6 different heights by use of the captive pin in 80mm increments, starting from a minimum height of 150mm to a maximum of 550mm.

PART NO.	DESCRIPTION
S83-7626	PITMATE MOBRA ARM BRACKET

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SPECIAL
PRICES**

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MILLS POLEMATE/PITMATE GENERAL WORKTRAY

A general purpose Worktray that can be easily slipped into the Polemate Base unit and strap (S83-7622) or the Pitmate Mobra Arm Bracket (S83-7626) providing a firm work support for general service and maintenance applications. Dimensions: 508 x 258mm



PART NO.	DESCRIPTION
S83-7431	POLEMATE/PITMATE GENERAL WORKTRAY

MILLS PITMATE UMBRELLA CLAMP

An 'L' shaped clamp which quickly can be fixed to the Mobra frame. The umbrella clamp can accept most umbrella with a stock of 18-34mm



PART NO.	DESCRIPTION
S83-7625	PITMATE UMBRELLA CLAMP (FOR MOBRA)