

Installation Kits

Part Numbers: XBFSC00044 - XBFSC00047



To support the introduction of Sirocco, the range of installation equipment necessary to achieve product application is available in a series of starter kits.

There are currently four different starter kits available, differentiated by the type of compressor included in the kit.

Any of the starter kits will facilitate the installation of point-to-point connections including centre blows for longer distances.

Kit Contents

- Compressor
- Air Pressure Indicator / Valve
- Blowing Head
- Pan Guide
- Air Flow Meter Kit
- Pan Inversion Ring
- STILT
- Close Down Assemblies (10-off)
- Blowing Beads (1000-off)

Part Numbers

Each of the Installation Kits will contain all of the items identified in the Kit Contents list which will support the installation of blown fibre. One element of the kit will vary. The choice of compressor will be determined by the application for which it is most likely to be used and the territories involved.

XBFSC00044 – Starter Kit with Petrol Compressor.

For use when installing EPFU from an outdoor environment. Fume emissions prevent the compressor from being used within buildings. Indoor installations can be facilitated as long as the compressor can be located outdoors.

XBFSC00045 – Starter Kit with 240v / 50Hz Electric Compressor.

For use when installing EPFU within buildings. The unit can only be used internally. This version is suitable for use in the UK and Europe.

XBFSC00046 – Starter Kit with 110v / 50Hz Electric Compressor.

Primarily for use when installing EPFU within buildings. This version is suitable for use in the UK.

XBFSC00047 – Starter Kit with 120v / 60Hz Electric Compressor.

Primarily for use when installing EPFU within buildings. The unit can only be used externally as long as an appropriate power source can be provided. This version is suitable for use in the USA and Canada.

More details on our installation products can be found in the relevant datasheets SI001 to SI007.

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