

Flex Fit is designed to enable secure leak-tight joints to be made in flexible PVC systems. Traditionally, jointing those systems was unreliable and often led to leaks.

The Flex Fit system uses special compression fittings which give secure connections to other flexible pipes as well as rigid PVC-U or threaded joints, for example at pumps.

The pipe is manufactured in 50mm or 63mm sizes, and Flex Fit fittings are available to connect to both inch or mm sized rigid PVC-U fittings as well as BSP threads.

- The ease with which the Flexfit Pipe System can be transported,
- Reduces the number of fittings as the PVC hose can 'bend' to the shape of the pool, making this system faster to install and more cost effective
- Continuous pipe runs of up to 50m without the need for extra pipe fittings
- Flexfit pipe and fittings are not suitable for use on automatic pool cleaner pressure lines.

Applications for Flexfit

- Swimming pools
- Non-aggressive chemicals
- Water transportation
- Difficult ground conditions

Flexfit makes the installation of underground piping easy by minimising the number of connections required.

The maximum pressure at 20°C is 3.8 bar.
Maximum operating temperature is 60°C.

