A live gas system for adding a tee on to a PE service in a garden excavation

ServiBAG Transfer is a process for adding a transfer tee onto an existing PE Service pipe in a garden excavation. With ServiBAG Transfer this can be done under live gas conditions without interruption to the customer's gas supply by using a consumable enclosure that is fitted around the service pipework.

Upon installation of the tee, the domestic gas supply is fed through a temporary secondary supply whilst the primary service pipe is reworked. This enables a newly laid PE service pipe to be transferred from an old metallic to a new PE main.

Supply pressure is monitored at the meter outlet throughout the process to ensure that there is no interruption throughout the operation.



- High quality encapsulation bag holds gas up to 75mbar pressure.
- Easy to assemble kit with high percentage of usable parts and inexpensive consumable
- The kit comes with fittings compatible with a range of PE service pipes.



- SAFER Allows for compliance of COVID-19 social distancing measures.
- CHEAPER No need to disconnect customers from their gas supply, therefore no need for purge and relight teams. Comes in kit form with inexpensive consumable parts.



