

Service Hangers Gripple Wire

The fabrication of supports for services can be a time consuming and laborious exercise. There are the day to day hazards of cutting channel and rod. Coupled with this there are hazards associated with unprotected screwed rod and channel within ceiling voids during and after the services have been installed.

Gripple wire is an alternative to traditional channel and screwed rod.



- Wire systems for ductwork are approximately the same cost as a conventional support systems, dependant on size and drop etc.
- Brackets are simple to make and assemble.
- Quick & easy to install – installation times can be reduced significantly by up to 85%**
- Lightweight and easy to handle.
- Easy to store.
- Safe to handle – no sawing required.
- No special tools required.
- Greater flexibility in locating brackets and fixings.
- Various load capabilities from 10kg to 325kg.
- Eliminates potential sharp edges compared to conventional screwed rod and channel brackets.
- Compliant with the recommendations of DW 144 for the installation HVAC ductwork.
- Can also be used for a multitude of other trades, suspending cable tray etc.
- Installation is not as rigid as traditional screwed rod system.

(** As advised by Gripple Ltd.)
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