



FTTH Drop Wire Clamps - Round

Product Specifications

Features

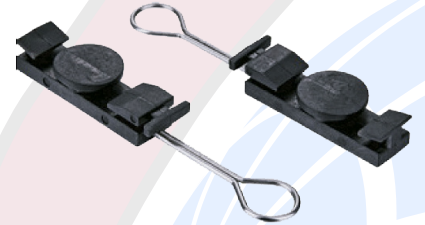
- Tensor made with UV resistant, high-strength plastic, or galvanized steel
- Galvanized steel bracket, stainless steel loop
- Small, compact design
- Easy to install, no special tools needed



MUL-DROPCLAMP-RND-A



MUL-DROPCLAMP-RND-B



MUL-DROPCLAMP-RND-C



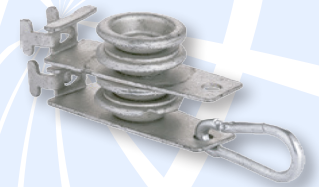
MUL-DROPCLAMP-RND-D



MUL-DROPCLAMP-RND-E



MUL-DROPCLAMP-RND-F



MUL-DROPCLAMP-RND-G

Description

The high quality Multicom MUL-DROPCLAMP-RND are made with UV resistant plastic and high-strength stainless and galvanized steel. Both single and double layer drop wire clamps are used with fiber optic cable in all FTTH solutions. They can also be used in drop cable installations as an attachment to strand wire.

Specifications

Part Number	Description	Tensor / Clamp	Loop / Bracket
MUL-DROPCLAMP-RND-A	FTTH Drop Wire Clamp - A	UV Resistant Plastic	Stainless Steel
MUL-DROPCLAMP-RND-B	FTTH Drop Wire Clamp - B	UV Resistant Plastic	Stainless Steel
MUL-DROPCLAMP-RND-C	FTTH Drop Wire Clamp - C	UV Resistant Plastic	Stainless Steel
MUL-DROPCLAMP-RND-D	Single layer drop wire clamp	UV Resistant Plastic	Stainless / Galvanized Steel
MUL-DROPCLAMP-RND-E	Double layer drop wire clamp	UV Resistant Plastic	Stainless / Galvanized Steel
MUL-DROPCLAMP-RND-F	Four layer drop wire clamp	UV Resistant Plastic	Stainless / Galvanized Steel
MUL-DROPCLAMP-RND-G	Four layer drop wire clamp	Galvanized Steel	Stainless / Galvanized Steel

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