

Coaxial Cables

Electronic & Engineering Co. (I) P. Ltd. manufactures various types of cables required for connecting transducers to the Flaw Detector. Standard cables are supplied for normal usage. They are available in various connector types and in various lengths.

| Part No | Description |
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| PKLL-2 | LEMO to LEMO 2 metres |
| PKLML-2 | LEMO to MINI LEMO 2 metres |
| PKDLML-2 | DUAL LEMO to DUAL MINI LEMO 2 meters |
| PKLDT-2 | LEMO to MICRODOT 2 metres |
| PKLB-2 | LEMO to BNC 2 metres |
| PKBB-2 | BNC to BNC 2 metres |
| PKBML-2 | BNC to MINI LEMO 2 metres |
| PKDBML-2 | DUAL BNC TO DUAL MINI LEMO 2 meters |
| PKLL-2 | SLEMO to LEMO 2 metres (Swiss Connectors) |
| PKLML-2 | SLEMO to MINI LEMO 2 metres /Swiss Connectors) |
| PKBDT-2 | BNC to MICRODOT 2 metres |
| PKUDT-2 | UHF to MICRODOT 2 metres |
| PKUB-2 | UHF to BNC 2 metres |
| PKLU-2 | LEMO to UHF 2 metres |
| PKUU-2 | UHF to UHF 2 metres |
| PKLFL-5 | LEMO to FEMALE LEMO 5 metres |
| PKLL-5 | SLEMO to LEMO 5 metres (Swiss Connectors) |
| PKLML-5 | SLEMO to MINI LEMO 5 metres (Swiss Connectors) |
| PKDLL-2 | DUAL LEMO to DUAL LEMO 2 metres |



Special high temperature cables & dual cables with two connectors at each end to fit dual crystal transducer are also available. Generally all cables are with 2 meters length. But as per requirement any cable length in the range of 1 meter -100 meter can be supplied.



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