

SPECIAL CABLES



Flexible Copper Conductor, PVC Insulated and Special Copolymer Sheath.

FLAT CABLE

4 ... 12 x 1.5 mm²
4 ... 12 x 2.5 mm²
4 x 4 ... 50 mm²

VDE 0295
VDE 0293

Used for indoor in conveyor, hoist equipments, transport installations and as lead-in for moving machine parts.



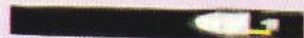
Flexible Copper Conductor, Special PVC Insulated, cores twisted around a supporting of hemp wire, special high strength textile wrapping, Special Copolymer Sheath.

LIFT CABLE

7 ... 36 x 1 mm²
7 ... 36 x 1.5 mm²
7 ... 36 x 2.5 mm²

VDE 0295
VDE 0293

Used for standard elevator control cables, which is designed to cover various areas in elevator construction.



Flexible Copper Conductor, Special PVC Insulated, cores twisted around a supporting of hemp wire, special high strength textile wrapping and braiding Special Copolymer Sheath.

LIFT (T) CABLE

7 ... 36 x 0.75 mm²
7 ... 36 x 1 mm²
7 ... 36 x 1.5 mm²
7 ... 36 x 2.5 mm²

VDE 0295
VDE 0293

Used for elevator control cables, while resisting to mechanical stress even with high suspension lengths.








Flexible Copper Conductor, Special PVC Insulated, cores twisted around a supporting of steel, special high strength textile wrapping and braiding, Special Copolymer Sheath.

LIFT (S) CABLE

4 ... 24 x 1 mm²
4 ... 24 x 1.5 mm²
4 ... 24 x 2.5 mm²
4 ... 24 x 4 mm²
4 ... 24 x 6 mm²

VDE 0295
VDE 0293

Used for elevator control cables and suitable for high suspension lengths due to the steel wire stranded as supporting element.

TYPE OF CABLE	CODE	SIZE RANGE	STANDARDS	APPLICATION
SPECIAL CABLES				
 <p>Flexible Copper Conductor, Special PVC insulated, cores twisted with special textile wrapping, supporting with two high strength steel, Special copolymer Sheath.</p>	TRAGO (DS)	8 ... 24 x 1.5 mm ² 8 ... 24 x 2.5 mm ²	VDE 0295 VDE 0293	Used for connecting control panels and suitable for high suspension lengths due to the double steel wire stranded as supporting elements.
 <p>Flexible Copper Conductor, Polyurethane insulated, cores twisted with center hemp wire supporting, special textile wrapping, High abrasion resistant polyurethane sheath.</p>	REELING CABLE	3 x 1.5 ... 50 mm ² 4 x 1.5 ... 50 mm ² 5 x 1.5 ... 50 mm ² 7 ... 36 x 1.5 mm ² 7 ... 36 x 2.5 mm ²	VDE 0295	Used for indoor and outdoor, on wet, dry and extremely hot and cold conditions such as mobile equipments, portable hand tool and appliances, power supply for many kinds of applications such as cranes, container, conveyor, motor driven rels, power chains, etc.
 <p>Tinned Copper Conductor, EPR Insulated, PVC Inner sheathed, Galv. Steel wire braided overall screening armoured and PVC flame retardant Sheathed.</p>	SHIP BOARD CABLE	2 x 1.25 ... 35 mm ² 3 x 1.25 ... 35 mm ² 4 x 1.25 ... 35 mm ² 7 ... 61 x 1.5 mm ²	JIS C 3410 VDE 0295 VDE 0207 VDE 0293 IEC 228 IEC 332-1	Used for all fixed installing in ship building.
 <p>Copper Conductor with Fire Resistant Tape, Non Halogen Flame Retardant Insulated and Sheathed.</p>	FIRE RESISTANT CABLE	2 x 1.5 ... 35 mm ² 3 x 1.5 ... 35 mm ² 4 x 1.5 ... 35 mm ² 5 x 1.5 ... 35 mm ² 7 ... 61 x 1.5, 2.5 mm ² 7 ... 37 x 4 mm ²	IEC 331 IEC 332 VDE 0266 VDE 0472	Used for various kinds of applications where in case of fire human life and material assets are to be protected and safety consciousness take a special significance such as power stations, communal establishment, hotels, airports, underground railway, data processing centres, theaters, hospitals, department stores, emergency power supply and alarm, etc.
 <p>Copper Conductor, PE/PVC Insulated, Plain / Tinned Copper Wire Braided, PVC Sheathed.</p>	RF COAXIAL	RG TYPE ECX TYPE	JIS C 3501	Used for all areas of the high frequency transmission technology such as in military or in communication sectors, video or CCTV cable.

For additional information of this or any other PCMI® CABLE products, please contact us