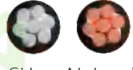
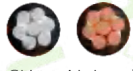
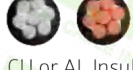
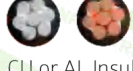




MECHANICAL TERMINATIONS AND CONNECTORS

Product information:

Mechanical cable lug is a component of an electrical device that connects the cable to the device terminals that simplifies the assembly of personnel, maintenance, and repair processes. A mechanical cable connectors used for terminating and jointing aluminium or copper conductors in applications up to 11 KV.

Product code		Cable size, mm²	Number of bolts	Torque, N*m	Voltage, KV	Application cables
CLBIT-6(4)-50		6(4)-50	1	10/10	AC: 0.4-11	 CU or AL Insulated
CLBIT-16-95		16-95	1	14/14	AC: 0.4-11	 CU or AL Insulated
CLBIT-2-25-150		25-150	2	16/17	AC: 0.4-11	 CU or AL Insulated
CLBIT-2-70-240		70-240	2	18/19	AC: 0.4-11	 CU or AL Insulated
CLBIT-2-120-300		120-300	2	24/24	AC: 0.4-11	 CU or AL Insulated
CCBIT-2-6-50		6(4)-50	2	10/10	AC: 0.4-11	 CU or AL Insulated
CCBIT-2-16-95		16-95	2	14/14	AC: 0.4-11	 CU or AL Insulated
CCBIT-4-25-150		25-150	2	16/17	AC: 0.4-11	 CU or AL Insulated
CCBIT-4-70-240		70-240	2	18/19	AC: 0.4-11	 CU or AL Insulated
CCBIT-4-120-300		120-300	2	24/24	AC: 0.4-11	 CU or AL Insulated