

HEATING CABLE "FCL"

DESCRIPTION

CONDUCTOR: ALLOY

ISULATION: .8mm thermos plastic 90C

METAL BRAID SHIELD (COPPER)

JACKET: PVC 90C COLOR: BLACK

DIA. 5mm

PERFORMANCE: TENSION: 600 VAC R.M.S.

Temperature: 90 c.

DIELETRIC TEST: : 1.5 KV AC RMS is applied between lead and

metal braid shield for one minute.

1 KV AC RMS is applied in water tank test

for one second.

CSA.LL37586

HOW TO SPECIFY

THE HEATING CABLE SHOULD NEVER PASS THROUGH AN EXPANSION JOINT.

DISTRIBUTOR:

SPECIFICATION SPEC-CL99ANG