

HEAT RESISTANCE CABLE SPECIFICATION

MODEL NAME : 0.6/1KV THOMFLEX-MC HRD 4C×25SQ

| | | |
|----|------------------------------|--|
| 1 | RATING | -60` to +180℃(Up to 200℃), 0.6/1KV AC |
| 2 | CABLE | 4 CONDUCTORS TWISTED CABLE |
| 3 | CONDUCTOR STRAND | 25SQ (7/23/0.45) TINNED COPPER CONDUCTOR |
| 4 | INSULATION | 1.40mm NOMINAL THICKNESS SILICONE RUBBER COLOR CODING : GREEN, BROWN, BLACK, GREY |
| 5 | TWIST | 4 CONDUCTORS LEFT HAND LAY (LENGTH OF LAY 400mm NOM.) |
| 6 | SHIELD | NONE |
| 7 | SHEATH | 3.0mm NOMINAL THICKNESS SILICONE RUBBER COLOR : BLACK |
| 8 | APPROX.OVEERALL DIA OF CABLE | 30.0mmØ |
| 9 | CONDUCTOR RESISTANCE (20℃) | Max. 0.795Ω/km |
| 10 | TEST VOLTAGE | AC 3,000V/5min |
| 11 | PACKING | WOODEN DRUM PACKING |

▲ CABLE DRAWING

