

MARCH 31, 1978

TYPE "DKTB" MULTIPLE SHEATH CABLES

SEE RATINGS
BELOW

Conductors: No. 26 gauge copper.

Insulation: Solid polypropylene.

Sheath: Longitudinally applied aluminum and soldered steel covered with a two layer polyethylene-polybutylene jacket.

Conductor resistance: Approximately 440 OHMS per loop mile of cable. Maximum not to exceed 464 OHMS per loop mile at 68°F.

Dielectric strength: Insulation between conductors capable of withstanding a dc potential of not less than 3,000 volts. Insulation between conductors and sheath capable of withstanding a dc potential of not less than 5,000 volts.

Capacitance: Design average mutual ac capacitance 0.083 μF per mile of cable. Maximum average not to exceed 0.087 μF per mile of cable at 60°F.

Attenuation: Approximately 2.9 dB at 1000 H.

Intended use: Underground conduit if high temperature conditions (up to 230°F) are expected.

Code	Approx Overall Diameter (Inches)	Approx Weight per Foot (Lbs.)	Rating
DKTB-1200	2.14	2.75	A.T.&T.Co.Std.
DKTB-1500	2.35	3.37	" "
DKTB-1800	2.55	3.99	" "
DKTB-2100	2.73	4.61	" "
DKTB-2400	2.89	5.22	" "
DKTB-2700	3.05	5.84	" "