

JANUARY 31, 1979

TYPE "CDTE" MULTIPLE SHEATH CABLES

SEE RATINGS
BELOW

Conductor: No. 26 AWG copper.

Insulation: Wood pulp applied directly on wire.

Multiunit pulp (MUP): The pairs are in 50-pair or 100-pair multi-units consisting of two or four 25-pair binder groups to facilitate splicing and terminating.

Sheath: Lead-antimony alloy and polyethylene jacket.

Conductor DC resistance: 440 OHMS per loop mile of cable at 68°F.

Capacitance: 83 nF per mile at 60°F at 900 Hz or 1000 Hz.

Insulation resistance: Greater than 500 MEGOHMS per mile.

Dielectric strength: Greater than 350 V rms between conductors and 1000 V rms between conductors and sheath.

For additional information, refer to BSP 626-100-006.

Intended use: Underground Conduit.

Code	No. of Pairs	Rating
CDTE300	300	NSLA
CDTE400	400	"
CDTE600	600	"
CDTE900	900	A.T.&T.Co.Std.
CDTE1200	1200	" "
CDTE1500	1500	" "
CDTE1800	1800	" "
CDTE2100	2100	" "
CDTE2400	2400	" "