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KT-SLV2C-20

The KT-SLV2C-20

NATO/Slave booster cables are designed to provide vehicle to vehicle connectivity via the NATO/Slave receptacle. The heavy duty cables are rugged, shock resistant and impervious to fuels and lubricants.

STANDARD MATERIALS & FINISHES

Shell:	Single piece polychloroprene molding.
Insulator:	Neoprene.
Cable	2/0 Bonded welding cable
Contacts:	Copper alloy coaxial, tin plated.

MECHANICAL FEATURES

Coupling:	'Push-pull' friction.
Protective Caps:	Tight seal caps are included
Contact Type:	Solder or crimp with straight bolt-on lugs.
Contact Arrangements:	Single pole coaxial construction.

STANDARD MATERIALS & FINISHES

Maximum Contact Current Ratings:	1000 amps for 6 minutes.
Voltage Ratings:	110V DC.
Contact Resistance:	0.5 milliohms max.
Temperature Rating:	-55°C to +100°C.

\$398.00 ea.

