



WIRE LUGS & CONNECTORS

HIGH TEMPERATURE & SUPER HIGH TEMPERATURE TERMINAL LUGS

BEWARE of others passing off lower temp. electro-tin plated lugs which are only rated at 350°F

900°F 
ALLOY STEEL NICKEL PLATED

650°F 
COPPER - TIN PLATED BRAZED SEAMS

WIRE SIZE	STUD SIZE	STUD DIA.	SUPER HIGH TEMPERATURE 900°F			HIGH TEMPERATURE 650°F		
			PART NO.	PRICES, 50pcs/ Pack		PART NO.	PRICES, 50pcs/ Pack	
				1-3 Packs	4+ Packs		1-3 Packs	4+ Packs
22-18	8	.178	R-4272-S	\$2.65	\$2.45	N/A	----	----
22-18	10	.198	R-4273-S	2.65	2.45	N/A	----	----
16-14	8	.178	R-4302-S	2.90	2.70	N/A	----	----
16-14	10	.198	R-4303-S	2.90	2.70	R-4308-SB	\$5.25	\$5.10
12-10	8	.178	R-3422	4.00	3.75	R-3429-B	5.60	5.45
12-10	10	.198	R-3423	4.00	3.75	R-3430-B	5.70	5.50
12-10	1/4"	.250	R-3424	4.35	4.05	R-3431-B	7.10	6.70
12-10	5/16"	.312	R-3425	4.35	4.05	N/A	----	----
8	3/8"	.375	N/A	----	----	R-3472-B	.31 each	

HIGH TEMPERATURE BUTT CONNECTORS (NON-INSULATED)

STANDARD TEMPERATURE BUTT CONNECTORS

900°F



ALLOY STEEL NICKEL PLATED

650°F



COPPER NICKEL PLATED

350°F



COPPER - TIN PLATED NON-INSULATED

300°F



NYLON INSULATED

WIRE SIZE	PART NO.	PRICES, 50pcs/ Pack		PART NO.	PRICES, 50pcs/ Pack		PART NO.	PRICES, 50pcs/ Pack		PART NO.	PRICES, 50pcs/ Pack	
		1-3 pks	4+ pks		1-3 pks	4+ pks		1-3 pks	4+ pks		1-3 pks	4+ pks
22-18	B-1842	\$2.10	\$1.95	B-1843-B	\$5.85	\$5.55	B-1818	\$1.65	\$1.60	B-4067-N	\$3.00	\$2.85
16-14	B-1845	2.10	2.00	B-1846-B	6.95	6.60	B-1819	2.05	1.95	B-4068-N	3.15	3.05
12-10	B-1852	3.15	2.95	B-1853-B	8.05	7.60	B-2151	3.60	3.45	B-4069-N	5.30	5.10



WIRE MARKER TAPE DISPENSER ^{3M} ScotchCode™

CONTAINS 0 TO 9 TAPES EIGHT FOOT LONG

FEATURES

- Tapes 8 ft. X .215 wide.
- 10 tapes included.
- End loop, hangs from tool belt.
- Dispenser has serrated tear blade.
- Polyester tapes with high tack acrylic adhesive, resists solvents.
- Temperature Range, -40°F to +250°F.

ScotchCode STD Tape Dispenser Refill Rolls

This aggressive adhesive system, combined with the flexible polyester film backing, provides a thin, conformable tape that is durable, and will hold up in most industrial electrical applications. The smooth surface of this tape allows dirt and grime to be easily wiped off, providing text legibility even after extended exposure to a build-up of contamination.

The SDR tape can be used for the following applications involving operating temperatures ranging from -40°F to +250°F (-40°C to +121°C).

- Marking all types of wire and cable including power, control, fiber optic, electronic, telecommunications and instrumentation.
- Phase identification on large or small gauge wire or cable.
- Identification of terminal blocks, terminal strips, and wire in panel boards or a piece of switchgear.
- Automotive applications on tubing, hoses and replacement parts.

The ScotchCode STD Tape Dispenser is a compact, carry-along dispenser with ten refillable compartments that hold eight-foot rolls of non-smear polyester tape. Used for marking binder groups, wire or cable, the tapes' high tack, acrylic adhesive resists solvent, oil and water, and adheres firmly to insulation surfaces. An end-loop hooks the dispenser easily to a tool pouch or belt. Dispensers are filled with 10 rolls of either pre-printed numbers 0-9 or NEMA colors. Colors available to special order.



ScotchCode STD Tape Dispenser shown with 10 rolls of eight-foot, pre-printed tape numbers 0-9.

PART NO.	DESCRIPTION	PRICE
STD-0-9	Dispenser with 10 rolls of tape 0 to 9	\$41.50 ea
STR-0-910	Box of 10 rolls of tape numbers 0 to 9 - 8 ft. long x .215	\$30.65 ea
STR-___	Single 8 ft. long roll	\$3.13 ea

Specify roll number 0 thru 9 and add here