



Bonding Ribbon Connector

- Used to bond a #6SOL AWG ground wire to plain bonding ribbon.
- Accepts a maximum of three bonding ribbons and one #6 ground wire.
- Connector is comprised of two mating high strength bronze castings.
- Castings are tin plated for corrosion resistance and to prevent dissimilar metal contact.
- 1/4-28 Connecting Screw formed from high strength Silicon Bronze.
- UL Listed.
- Manufactured in the United States.

PART NUMBER	DESCRIPTION	BELL NUMBER	STD PKG
2536	Bonding Ribbon Connector	400127589	50



Bonding Ribbon Clamp

- Used to secure bonding ribbon to manhole walls and roofs.
- Stamped from Lead Antimony.
- Manufactured in the United States.

PART NUMBER	DESCRIPTION	BELL NUMBER	STD PKG
2532	Bonding Ribbon Clamp	400121364	50



Bonding Braid

- Used in pedestals or splice enclosures to provide shield continuity over cable openings.
- A woven Copper Wire that is tin plated for corrosion resistance and to prevent dissimilar metal contact.
- Braid is flexible so it can be moved without pulling on bond clamps.
- Braid is 1/2" wide and .070" thick.
- Equivalent to a #6 AWG ground wire.
- Manufactured in the United States.

PART NUMBER	DESCRIPTION	STD PKG
2525	Bonding Braid	25 feet



Tin Plated Copper Bonding Ribbon

- Used for bonding and grounding in manholes, underground, and aerial outside plant.
- Ribbon is flexible for fitting around tight corners.
- Can be cut easily to desired length.
- Tin plated for soldering and corrosion protection.
- Manufactured in the United States.

PART NUMBER	STOCK SIZE	BELL NUMBER	STD PKG
2501	.050 x 3/8"	400260337	5LB Spool
2502	.050 x 1/4"		5LB Spool
2503	.063 x 3/8"		5LB Spool