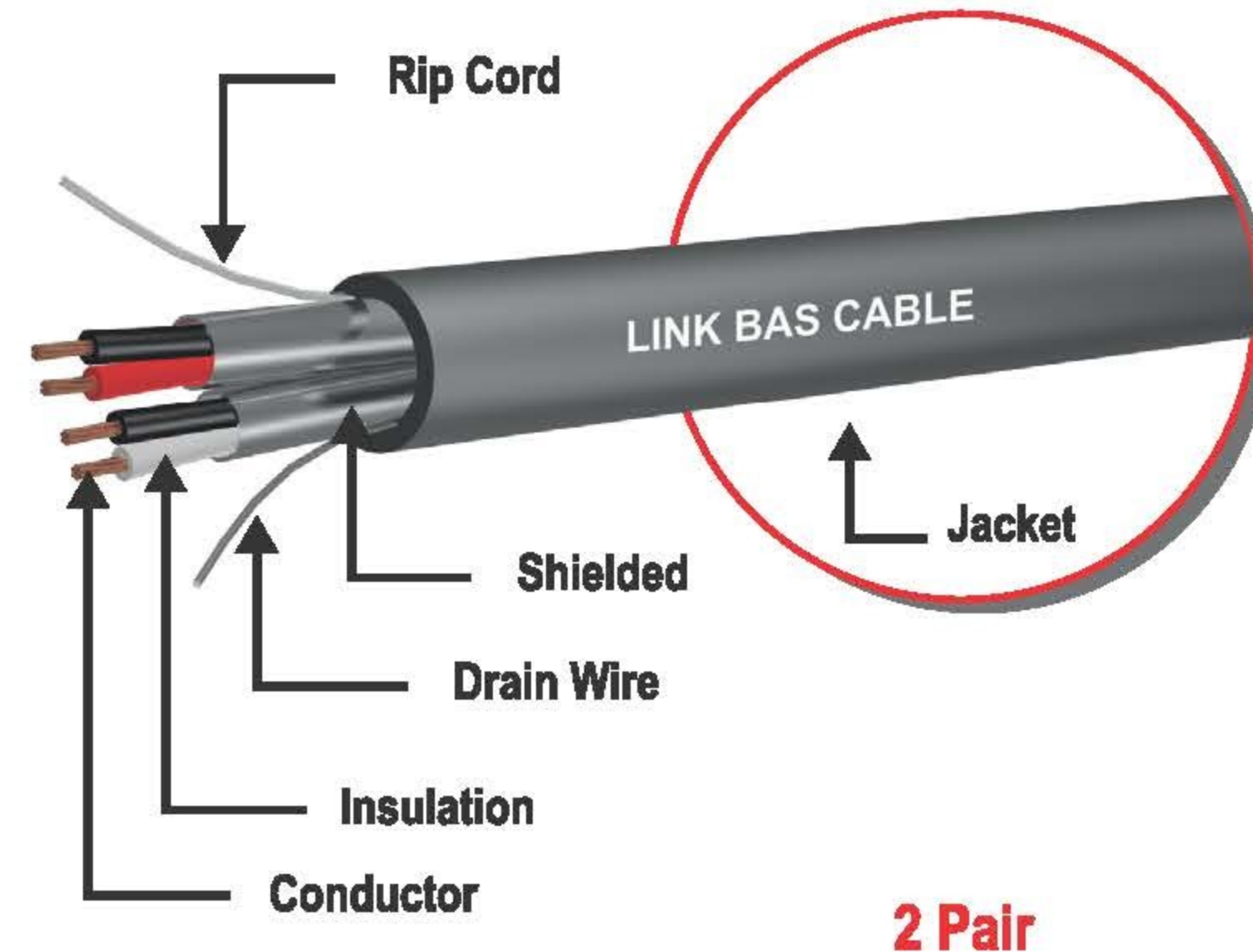
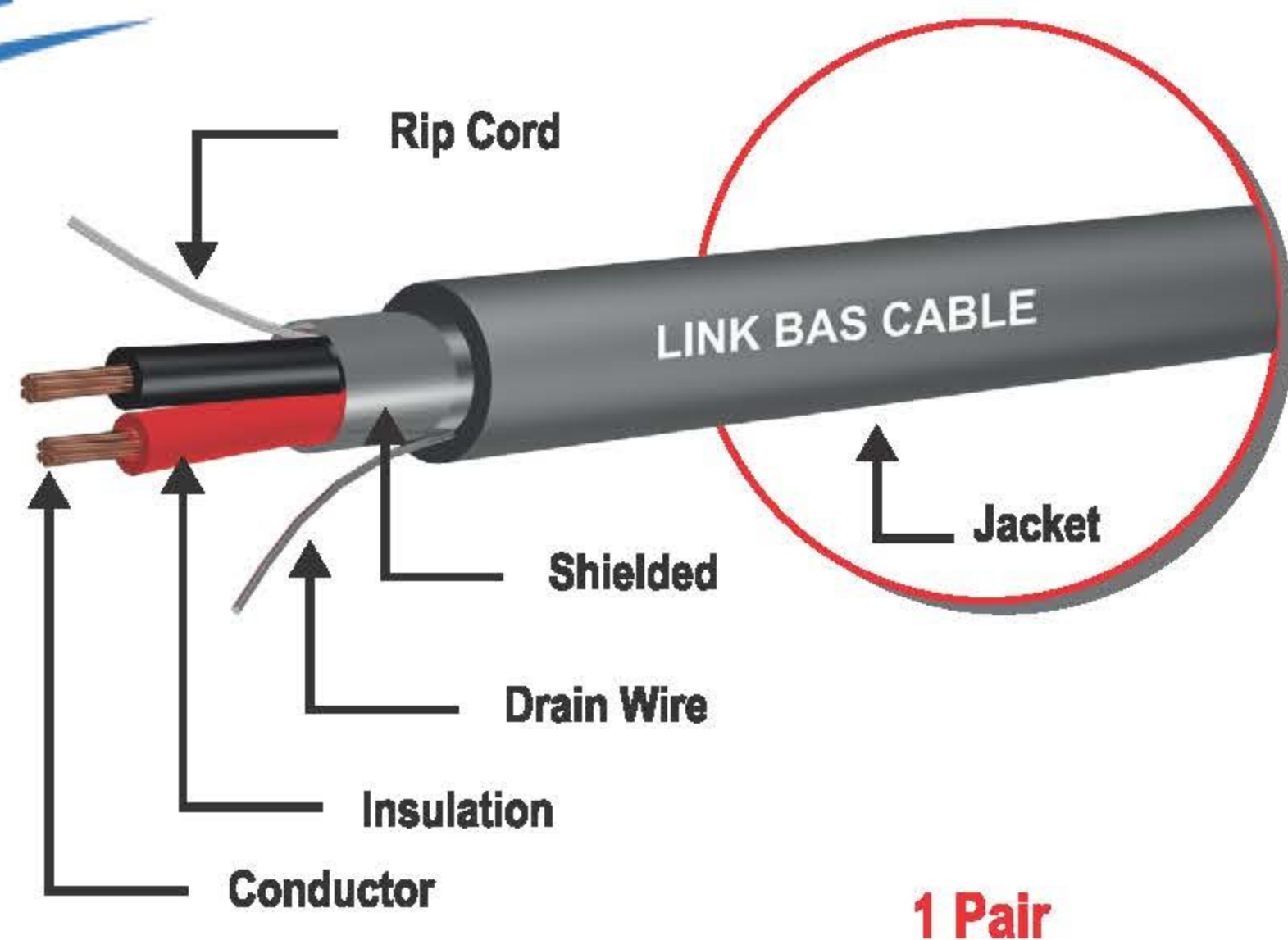


**NEW**



## Features and Benefits

LINK BAS(Building Automation System), Twisted pairs cable describes one pair (2 Cores) and two pairs (4 Cores). The maximum operating voltage is 300VAC/VDC, the flame retardant is in accordance with UL444.

## LINK BAS cable in accordance with

UL2464, Multiple-conductor cable using non-integral jacket, UL444, RoHS Compliance

## Applications Support

- Computer signal wiring
- Industrial Machine Control
- Control Circuits, Security System, Process Control
- Building Automation System(BAS), Access Control
- RS-485, RS-232, SCADA, DCS and TCP/IP
- Internal wiring or external interconnection of electronic equipment
- Surveillance

## Cable Construction

• Conductor Material	:	Stranded Bare Copper
• Number of pair	:	1 (2 conductors), 2 (4 conductors)
• Insulation Material	:	HDPE, Black and Red Color
• Drain Wire Material	:	Stranded Tinned Copper
• Shielded Material	:	Aluminum Polyester Tape, Thickness 0.038 mm, 115%
• Jacket Material (Indoor)	:	Lead Free, FR-PVC, Gray color
• Jacket Material (Outdoor)	:	UV, Proof PE, Black color
• Operating Temperature Range	:	-10°C to 60°C
• Min. Bend Radius (Install)	:	8 x O.D.

## Cable Construction

P/N	Flame Rating	Drain Wire (AWG)	Conductor Diameter		Insulation		Jacket		Packaging
			AWG	mm	Thickness (mm)	Diameter (mm)	Thickness (mm)	Diameter (mm)	
<b>1 PAIR</b>									
CB-0324	CM	24 (7x0.20)	24	7x0.20	0.29	1.18±0.05	0.70±0.04	3.8±0.2	500m/Roll
CB-0322	CM	24 (7x0.20)	22	7x0.25	0.26	1.16±0.05	0.45±0.05	4.1±0.2	500m/Roll
CB-0318	CM	24 (7x0.20)	18	7x0.40	0.34	1.70±0.05	0.45±0.05	4.1±0.2	500m/Roll
CB-0316	CM	18 (16x0.25)	16	26x0.25	0.90	3.10±0.05	0.80±0.05	7.9±0.4	500m/Roll
CB-0314	CM	18 (16x0.25)	14	19x0.36	0.90	3.60±0.05	0.90±0.05	9.3±0.5	500m/Roll
CB-0318P	Outdoor	24 (7x0.20)	18	7x0.40	0.34	1.70±0.05	0.45±0.05	4.1±0.2	500m/Roll
<b>2 PAIR</b>									
CB-0422	CM	24(7x0.20)	22	7x0.25	0.26	1.16±0.05	0.48±0.05	4.1±0.2	500m/Roll
CB-0418	CM	24(7x0.20)	18	7x0.40	0.34	1.70±0.05	0.45±0.05	5.2±0.3	500m/Roll
CB-0416	CM	18(16x0.25)	16	26x0.25	0.90	3.10±0.05	0.80±0.05	9.1±0.2	500m/Roll
CB-0414	CM	18 (16x0.25)	14	19x0.36	0.90	3.60±0.05	0.90±0.05	10.5±0.5	500m/Roll
CB-0418P	Outdoor	24 (7x0.20)	18	7x0.40	0.34	1.70±0.05	0.45±0.05	5.2±0.3	500m/Roll