



# E-Song America, Inc.

100%  
RoHS Compliant  
Products

1901 S. Bascom Ave., Prune Yard Tower I, Suite 1225, Campbell, CA 95008  
Email: sales@esongamerica.com Tel. (408) 466-5446 FAX (408) 879-9373

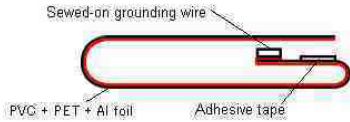
## EMI Cable Shielding Jackets

### ■ Characteristic

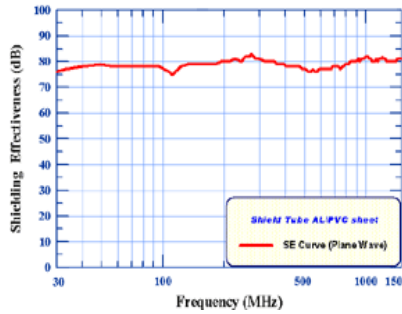
Durable and flexible Polyester jackets with Al liner and with either adhesive tape for single use or Velcro tape or Zipper or Buttons closures for repeated uses, these jackets provide excellent EMI shielding for cables and wires, having grounding wire sawed in all along the length. Available in continuous lengths of 25 meters, 50 meters, or longer to meet customer needs. Buttons are particularly handy when a wire out of multiple wires covered by the jacket needs to off-shoot in mid-section. Our EMI shielding jackets has a sewed-on grounding wire through out, providing excellent performance unlike grounding on one end or ends only.



### ■ Part#: PATEA - Al-foil-lined PVC/PET Jacket with Adhesive Closure

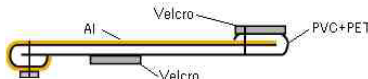


PART NO.	CABLE WIDTH
PATEA-015	12.8
PATEA-023	20.3
PATEA-028	25.4
PATEA-035	33.0
PATEA-046	43.2
PATEA-053	50.8
PATEA-066	63.5
PATEA-079	76.2

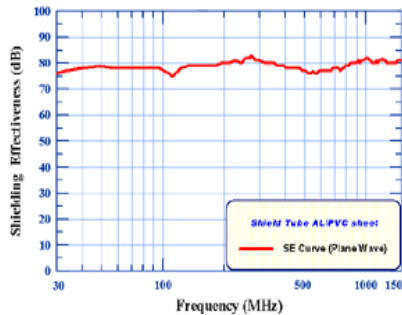


SPECIFICATION	
MATERIAL	Flame retardant PVC
	PET
	Al foil, t=0.01 mm
	Over-all thickness 0.24 mm
Closure	Double-sided adhesive tape
Grounding	SnCu woven wire
External Color	Black
Flame Retardant	UL94 VTM-0
Operating Temp	-15°C ~ 60°C

### ■ Part#: MATEA - Al-foil-lined PVC/PET Jacket with Velcro closure



PART NO.	CABLE WIDTH
MATEA-015	15.0
MATEA-020	20.0
MATEA-025	25.0
MATEA-030	30.0
MATEA-040	40.0
MATEA-050	50.0
MATEA-060	60.0
MATEA-070	70.0

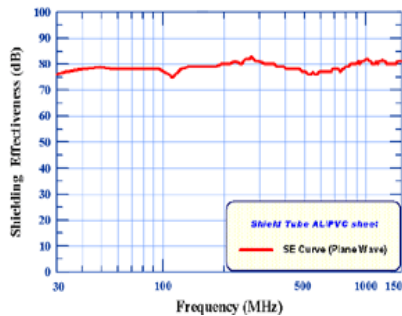


SPECIFICATION	
MATERIAL	Flame retardant PVC
	PET
	Al foil, t=0.01 mm
	Over-all thickness 0.24 mm
Closure	Velcro tape
Grounding	SnCu woven wire
External Color	Black
Flame Retardant	UL94 VTM-0
Operating Temp	-15°C ~ 50°C

### ■ Part#: ZATEA - Al-foil-lined PVC/PET Jacket with Zipper Closure



PART NO.	CABLE WIDTH
ZATEA-015	15.0
ZATEA-020	20.0
ZATEA-025	25.0
ZATEA-030	30.0
ZATEA-040	40.0
ZATEA-050	50.0
ZATEA-070	70.0
ZATEA-100	100.0



SPECIFICATION	
MATERIAL	Flame retardant PVC
	PET
	Al foil, t=0.01 mm
	Over-all thickness 0.24 mm
Closure	Zipper (Vinyl Chloride Plastic)
Grounding	SnCu woven wire
External Color	Black
Flame Retardant	UL94 VTM-0
Operating Temp	-15°C ~ 60°C

### ■ Part#: ZGTEA - Al-foil-lined PVC/PET Jacket with Zipper Closure

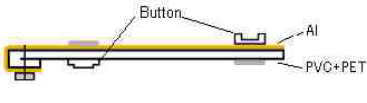
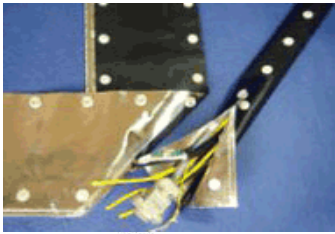


PART NO.	CABLE WIDTH
ZGTEA-015	15.0
ZGTEA-020	20.0
ZGTEA-025	25.0
ZGTEA-030	30.0
ZGTEA-040	40.0
ZGTEA-050	50.0
ZGTEA-070	70.0
ZGTEA-100	100.0

Curve N/A

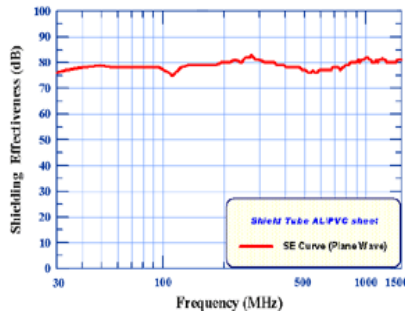
SPECIFICATION	
MATERIAL	Flame retardant Tarpaulin
	PET
	Al foil, t=0.07 mm
	Over-all thickness 0.43 mm
Closure	Zipper (Vinyl Chloride Plastic)
Grounding	SnCu woven wire
External Color	Black
Flame Retardant	UL94 VTM-0
Operating Temp	-15°C ~ 60°C

■ Part#: BATEA - Al-foil-lined PVC Jacket with Button Closure



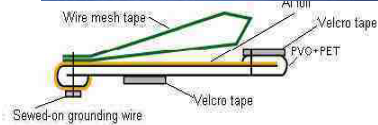
PART NO.	CABLE Ø
BATEA-015	15.0
BATEA-020	20.0
BATEA-025	25.0
BATEA-030	30.0
BATEA-040	40.0
BATEA-050	50.0
BATEA-060	60.0
BATEA-070	70.0
BATEA-100	100.0

mm



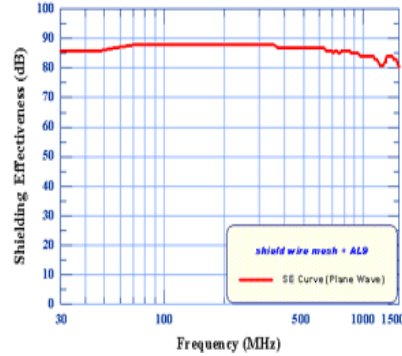
SPECIFICATION	
MATERIAL	Flame retardant PVC
	PET
	Al foil, t=0.01 mm
	Over-all thickness 0.24 mm
Closure	Plastic buttons
Grounding	SnCu woven wire
External Color	Black
Flame Retardant	UL94 VTM-0
Operating Temp	-15°C ~ 60°C

■ Part#: MAREA - Al-foil-lined PVC Jacket + Metal Mesh Tape with Velcro Tape Closure



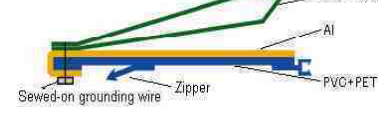
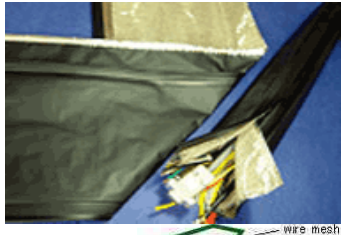
PART NO.	CABLE Ø
MAREA-015	15.0
MAREA-020	20.0
MAREA-025	25.0
MAREA-030	30.0
MAREA-040	40.0
MAREA-050	50.0
MAREA-060	60.0
MAREA-070	70.0

mm



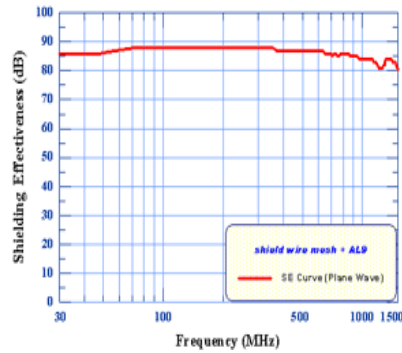
SPECIFICATION	
MATERIAL	Flame retardant PVC
	PET
	Al foil, t=0.01 mm
	Over-all thickness 0.24 mm
	SnCu wire mesh tape 2 layers
Closure	Velcro tape
Grounding	SnCu woven wire
External Color	Black
Flame Retardant	UL94 VTM-0
Operating Temp	-15°C ~ 50°C

■ Part#: ZAREA - Al-foil-lined PVC Jacket + Metal Mesh Tape with Zipper Closure



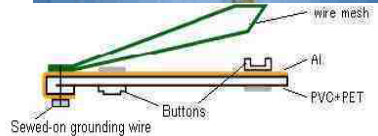
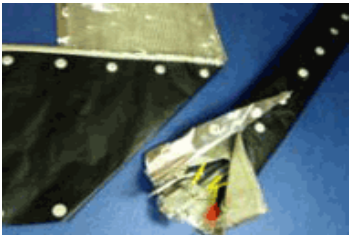
PART NO.	CABLE Ø
ZAREA-015	15.0
ZAREA-020	20.0
ZAREA-025	25.0
ZAREA-030	30.0
ZAREA-040	40.0
ZAREA-050	50.0
ZAREA-070	70.0

mm



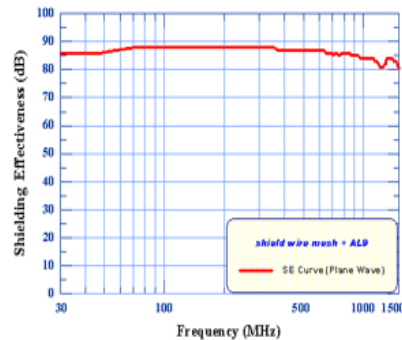
SPECIFICATION	
MATERIAL	Flame retardant PVC
	PET
	Al foil, t=0.01 mm
	Over-all thickness 0.24 mm
	SnCu wire mesh tape 2 layers
Closure	Zipper (Vinyl Chloride Plastic)
Grounding	SnCu woven wire
External Color	Black
Flame Retardant	UL94 VTM-0
Operating Temp	-15°C ~ 60°C

■ Part#: BAREA - Al-foil-lined PVC Jacket + Metal Mesh Tape with Button Closure



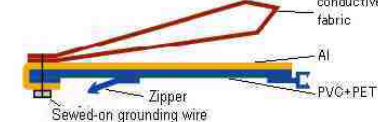
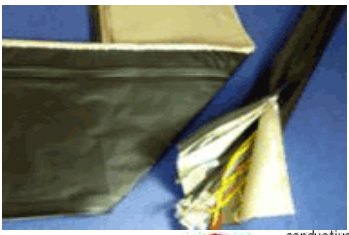
PART NO.	CABLE Ø
BAREA-015	15.0
BAREA-020	20.0
BAREA-025	25.0
BAREA-030	30.0
BAREA-040	40.0
BAREA-050	50.0
BAREA-060	60.0
BAREA-070	70.0

mm

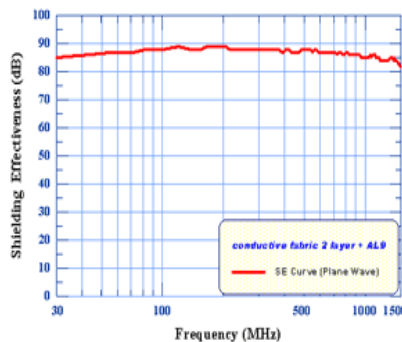


SPECIFICATION	
MATERIAL	Flame retardant PVC
	PET
	Al foil, t=0.01 mm
	Over-all thickness 0.24 mm
	SnCu wire mesh tape 2 layers
Closure	Plastic buttons
Grounding	SnCu woven wire
External Color	Black
Flame Retardant	UL94 VTM-0
Operating Temp	-15°C ~ 60°C

■ Part#: ZASEA - Al-foil-lined PVC Jacket + Conductive Fabric with Zipper Closure



PART NO.	CABLE Ø
ZASEA-015	15.0
ZASEA-020	20.0
ZASEA-025	25.0
ZASEA-030	30.0
ZASEA-040	40.0
ZASEA-050	50.0
ZASEA-060	60.0
ZASEA-070	70.0



SPECIFICATION	
MATERIAL	Flame retardant PVC
	PET
	Al foil, t=0.01 mm
	Over-all thickness 0.24 mm
	Cond. fabric (Polyester, Ni, Cu, Ni)
Closure	Zipper (Vinyl Chloride Plastic)
Grounding	SnCu woven wire
External Color	Black
Flame Retardant	UL94 VTM-0
Operating Temp	-15°C ~ 60°C