

SPECIFICATION	ADVANCE	STANDARD+	MILITARY
PART NUMBER	CB-0106AP	CB-0109SP+	CB-0108P
CONDUCTOR $\varnothing$ mm	Copper Covered Steel 1.02 mm	Copper Covered Steel 1.02 mm	Bare Copper 1.02 mm
DIELECTRIC $\varnothing$ mm	Foamed Polyethylene 4.57 mm	Foamed Polyethylene 4.57 mm	Foamed Polyethylene 4.80 mm
SHIELD TAPE	AL/P-Foil (Bonded)	AL/P-Foil (Bonded)	AL/P-Foil (Bonded)
BRAID SHIELD $\varnothing$ mm	Aluminum (Second Shield) 0.12 mm x 144 wire	Aluminum 0.16 mm x 144 wire	Bare Copper 0.12 mm x 168 wire
COVERAGE %	95%	96%	95%
JACKET $\varnothing$ mm	Black PE 6.86 mm	Black PE 6.86 mm	Black PE 6.80 mm

SPECIFICATION	ADVANCE w/Messenger	STANDARD+ w/Messenger	MILITARY w/Messenger
PART NUMBER	CB-0106AM	CB-0109SM+	CB-0108M
CONDUCTOR $\varnothing$ mm	Copper Covered Steel 1.02 mm	Copper Covered Steel 1.02 mm	Bare Copper 1.02 mm
DIELECTRIC $\varnothing$ mm	Foamed Polyethylene 4.57 mm	Foamed Polyethylene 4.57 mm	Foamed Polyethylene 4.80 mm
SHIELD TAPE	AL/P-Foil (Bonded)	AL/P-Foil (Bonded)	AL/P-Foil (Bonded)
BRAID SHIELD $\varnothing$ mm	Aluminum (Second Shield) 0.12 mm x 144 wire	Aluminum 0.16 mm x 144 wire	Bare Copper 0.12 mm x 168 wire
COVERAGE %	95%	96%	95%
JACKET $\varnothing$ mm	Black PE 6.86 mm	Black PE 6.86 mm	Black PE 6.80 mm
MESSENGER $\varnothing$ mm	Galvanize Steel 1.3 mm	Galvanize Steel 1.3 mm	Galvanize Steel 1.3 mm

SPECIFICATION	ADVANCE w/Power CCA	STANDARD+ w/Power CU	ADVANCE w/Mes & CCA	STANDARD+ w/Mes & CU
PART NUMBER	CB-0106APWA	CB-0109SPW+	CB-0106AMWA	CB-0109SMW+
CONDUCTOR $\varnothing$ mm	Copper Covered Steel 1.02 mm	Copper Covered Steel 1.02 mm	Copper Covered Steel 1.02 mm	Copper Covered Steel 1.02 mm
DIELECTRIC $\varnothing$ mm	Foamed Polyethylene 4.57 mm	Foamed Polyethylene 4.57 mm	Foamed Polyethylene 4.57 mm	Foamed Polyethylene 4.57 mm
SHIELD TAPE	AL/P-Foil (Bonded)	AL/P-Foil (Bonded)	AL/P-Foil (Bonded)	AL/P-Foil (Bonded)
BRAID SHIELD $\varnothing$ mm	Aluminum 0.12 mm x 144 wire	Aluminum 0.16 mm x 144 wire	Aluminum 0.12 mm x 144 wire	Aluminum 0.16 mm x 144 wire
COVERAGE %	95%	96%	95%	96%
JACKET $\varnothing$ mm	Black PE 6.86 mm	Black PE 6.86 mm	Black PE 6.86 mm	Black PE 6.86 mm
MESSENGER $\varnothing$ mm			Galvanize Steel 1.3 mm	Galvanize Steel 1.3 mm
Over All w/ POWER WIRE $\varnothing$ mm	Copper Clad Aluminum 13.00 mm	Stranded BC 11.56 mm	Copper Clad Aluminum 17.00 mm	Stranded BC 13.86 mm