

- Outer Jacket: White   
  Aluminium Foil   
  Separator/Spline   
  Copper-Clad Aluminium (CCA)
- Outer Jacket: Grey   
  Braiding   
  Pull-Box   
  Solid Copper (SC)
- Outer Jacket: Black   
  Drain wire   
  Cable roll

Construction & Dimensions		
Conductor	Material	CCA (Copper-clad aluminium)
	Size	24 AWG (4 pairs)
	Construction	1 / 0.50mm
	Resistance	$\leq 25\Omega / 100M$ at 20°C
Insulation	Material	HDPE
	Avg. Thickness	0.20mm
	Min. Thickness	0.18mm
	Diameter	$0.91 \pm 0.03$ mm
	Resistance	Min.5000 mega- $\Omega$ / km at 20°C
	Dielectric Test	1000V DC/1min; No Breakdown
Inner Layer	Direction	S
	Pitch	25mm Underneath
Outside Layer	Direction	S
	Pitch	200mm Underneath
Shielding	Material	Mylar
	Coverage	100% coverage with 25% overlapping
	Drain Wire	1 / 0.4mm CCA
	Material	Aluminium / Mylar
	Coverage	100% coverage with 25% overlapping face inside
	Material	Aluminium magnesium wire
	Construction	64 * 0.12 AL
Jacket	Material	PVC
	Avg. Thickness	0.55mm
	Min. Thickness	0.50mm
	Diameter	$5.6 \pm 0.15$ mm
Other	Install Temp.	-20°C ~ +60°C