

GUARANTEED TECHNICAL PARTICULARS

1	Name of manufacturer	FINOLEX CABLES LIMITED
2	Product	Two core transparent speaker cable
3	Standard Referred	Finolex specification
4	Conductor	
i)	Material	EC grade Copper
ii)	Size AWG	20
iii)	Nominal area of cross section (mm ²)	0.50
iv)	No. of Strands	16
v)	Shape of conductors.	Round Flexible Conductor
vi)	Max. DC Resistance per km at 20°C Ω/Km.	39.0
5	Insulation	
i)	Material	Transparent PVC
ii)	Nominal insulation thickness (mm)	0.6
iii)	Colour of cable	Transparent (red strip in one core)
iv)	Tensile Strength (N/mm ²)	Min. 12.5
v)	Elongation (%)	Min. 150
6	Approx. Over all dimension (W x H) mm	4.45 x 2.00
7	Normal Delivery Length (Meters)	100 & 25

GUARANTEED TECHNICAL PARTICULARS

1	Name of manufacturer	FINOLEX CABLES LIMITED
2	Product	Two core transparent speaker cable
3	Standard Referred	Finolex specification
4	Conductor	
i)	Material	EC grade Copper
ii)	Size AWG	19
iii)	Nominal area of cross section (mm ²)	0.75
iv)	No. of Strands	24
v)	Shape of conductors.	Round Flexible Conductor
vi)	Max. DC Resistance per km at 20°C Ω/Km.	26.0
5	Insulation	
i)	Material	Transparent PVC
ii)	Nominal insulation thickness (mm)	0.6
iii)	Colour of cable	Transparent (red strip in one core)
iv)	Tensile Strength (N/mm ²)	Min. 12.5
v)	Elongation (%)	Min. 150
6	Approx. Over all dimension (W x H) mm	5.45 x 2.50
7	Normal Delivery Length (Meters)	100 & 25

GUARANTEED TECHNICAL PARTICULARS

1	Name of manufacturer	FINOLEX CABLES LIMITED
2	Product	Two core transparent speaker cable
3	Standard Referred	Finolex specification
4	Conductor	
i)	Material	EC grade Copper
ii)	Size AWG	18
iii)	Nominal area of cross section (mm ²)	1.0
iv)	No. of Strands	12
v)	Shape of conductors.	Round Flexible Conductor
vi)	Max. DC Resistance per km at 20°C Ω/Km.	21.4
5	Insulation	
i)	Material	Transparent PVC
ii)	Nominal insulation thickness (mm)	0.7
iii)	Colour of cable	Transparent (red strip in one core)
iv)	Tensile Strength (N/mm ²)	Min. 12.5
v)	Elongation (%)	Min. 150
6	Approx. Over all dimension (W x H) mm	6.05 x 2.80
7	Normal Delivery Length (Meters)	100 & 25

GUARANTEED TECHNICAL PARTICULARS

1	Name of manufacturer	FINOLEX CABLES LIMITED
2	Product	Two core transparent speaker cable
3	Standard Referred	Finolex specification
4	Conductor	
i)	Material	EC grade Copper
ii)	Size AWG	16
iii)	Nominal area of cross section (mm ²)	1.5
iv)	No. of Strands	30
v)	Shape of conductors.	Round Flexible Conductor
vi)	Max. DC Resistance per km at 20°C Ω/Km.	13.50
5	Insulation	
i)	Material	Transparent PVC
ii)	Nominal insulation thickness (mm)	0.7
iii)	Colour of cable	Transparent (red strip in one core)
iv)	Tensile Strength (N/mm ²)	Min. 12.5
v)	Elongation (%)	Min. 150
6	Approx. Over all dimension (W x H) mm	6.25 x 2.90
7	Normal Delivery Length (Meters)	100 & 25

GUARANTEED TECHNICAL PARTICULARS

1	Name of manufacturer	FINOLEX CABLES LIMITED
2	Product	Two core transparent speaker cable
3	Standard Referred	Finolex specification
4	Conductor	
i)	Material	EC grade Copper
ii)	Size AWG	14
iii)	Nominal area of cross section (mm ²)	2.0
iv)	No. of Strands	32
v)	Shape of conductors.	Round Flexible Conductor
vi)	Max. DC Resistance per km at 20°C Ω/Km.	9.0
5	Insulation	
i)	Material	Transparent PVC
ii)	Nominal insulation thickness (mm)	0.75
iii)	Colour of cable	Transparent (red strip in one core)
iv)	Tensile Strength (N/mm ²)	Min. 12.5
v)	Elongation (%)	Min. 150
6	Approx. Over all dimension (W x H) mm	7.0 x 3.30
7	Normal Delivery Length (Meters)	100 & 25

GUARANTEED TECHNICAL PARTICULARS

1	Name of manufacturer	FINOLEX CABLES LIMITED
2	Product	Two core transparent speaker cable
3	Standard Referred	Finolex specification
4	Conductor	
i)	Material	EC grade Copper
ii)	Size AWG	13
iii)	Nominal area of cross section (mm ²)	2.5
iv)	No. of Strands	50
v)	Shape of conductors.	Round Flexible Conductor
vi)	Max. DC Resistance per km at 20°C Ω/Km.	7.98
5	Insulation	
i)	Material	Transparent PVC
ii)	Nominal insulation thickness (mm)	0.75
iii)	Colour of cable	Transparent (red strip in one core)
iv)	Tensile Strength (N/mm ²)	Min. 12.5
v)	Elongation (%)	Min. 150
6	Approx. Over all dimension (W x H) mm	7.4 x 3.45
7	Normal Delivery Length (Meters)	100 & 25