

TAYLOR

Belden 75 Ω coax cables



75 OHM

Diameter conductor	Overall diameter sheath	Material jacket	Material dielectric	Type of foil	Braid coverage	DC loop resistance	Attenuation at 100 MHz	Product description	Belden part number	Remarks
mm	mm				%	Ohm / km	dB / 100 m			
0.58	6.00	PVC	Solid PE		92/92	93.50	11.60	H106	43101	
0.58	6.00	PVC	Solid PE		92/92	93.50	11.60	H106	43102	
0.58	6.15	PVC	Solid PE		95	173.00	11.60	RG59	46100	
0.60	4.15	PVC	Gas injected PE		52	132.00	14.20	H110	43654	
0.60	5.60	PVC	Solid PE		91	92.50	12.40	H12	43340	
0.65	4.15	PVC	Gas injected PE	AL-PET-AL	45	92.00	10.00	H123	46479	
0.65	4.30	LSNH	Gas injected PE	AL-PET-AL	90	72.00	10.00	H123	43091	
0.65	4.30	PVC	Gas injected PE	AL-PET-AL	90	72.00	10.00	H123	46158	
0.70	7.20	PVC	Solid PE		93/92	56.00	9.50	H105	46036	
0.71	6.80	PVC	Solid PE	Cu	60	61.00	8.20	COAX 12	43158	
0.71	7.10	PE	Solid PE	Cu	60	61.00	8.20	COAX 12	49084	
0.72	6.80	PVC	Solid PE	AL-PET-AL	35	237.00	8.20	H114	46103	
0.72	6.80	PVC	Solid PE	AL-PET-AL	65	228.00	8.20	H114	46485	
0.80	5.00	LSNH	Gas injected PE	AL-PET-AL	75	55.00	7.90	H121	43179	
0.80	5.00	PE	Gas injected PE	AL-PET-AL	45	75.00	7.90	H121	49302	
0.80	5.00	PVC	Gas injected PE	AL-PET-AL	75	55.00	7.90	H121	46150	
0.80	5.00	PVC	Gas injected PE	Cu	45	59.00	7.60	H121	46471	
0.80	5.00	PVC	Gas injected PE	AL-PET-AL	45	75.00	7.90	H121	46596	
0.80	5.00	PVC	Gas injected PE	AL-PET-AL	45	75.00	7.90	H121	46978	
0.80	5.60	PVC	Gas injected PE		91	65.00	10.70	H12A	43346	
0.80	6.65	LSNH	5 Cell PE	Cu	55	41.00	6.00	H109	46981	
1.00	6.33	LSNH	5 Cell PE	Cu	55	41.00	6.00	H109	46543	
1.00	6.33	PE	5 Cell PE	Cu	55	41.00	6.00	H109	49176	
1.00	6.33	PVC	5 Cell PE	AL-PET-AL	65	47.00	6.00	H109	46366	
1.00	6.33	PVC	5 Cell PE	Cu	55	41.00	6.00	H109	46420	
1.00	6.33	PVC	5 Cell PE	AL-PET-AL	40	50.00	6.00	H109	46462	
1.00	6.65	PVC	5 Cell PE	Cu	55	41.00	6.00	H109	46456	
1.00	6.65	PVC	5 Cell PE	Cu	55	41.00	6.00	H109	46580	
1.00	6.80	LSNH	Gas injected PE	Cu	40	41.00	6.00	H125	46117	

Contact Sales for Pricing Quoting Part number

TAYLOR

Belden 75 Ω coax cables

Cable Finder

75 OHM

Diameter conductor	Overall diameter sheath	Material jacket	Material dielectric	Type of foil	Braid coverage	DC loop resistance	Attenuation at 100 MHz	Product description	Belden part number	Remarks
mm	mm				%	Ohm / km	dB / 100 m			
1.00	6.80	LSNH	Gas injected PE	AL-PET-AL	70	41.00	6.20	H125	46123	
1.00	6.80	LSNH	Gas injected PE	AL-PET-AL	40	50.00	6.20	H125	46428	
1.00	6.80	PE	Gas injected PE	Cu	40	41.00	6.00	H125	49004	
1.00	6.80	PE	Gas injected PE	AL-PET-AL	70	41.00	6.20	H125	49045	
1.00	6.80	PE	Gas injected PE	AL-PET-AL	40	50.00	6.20	H125	49196	
1.00	6.80	PVC	Gas injected PE	Cu	40	41.00	6.00	H125	43087	
1.00	6.80	PVC	Gas injected PE	Cu	40	41.00	6.00	H125	46005	pair
1.00	6.80	PVC	Gas injected PE	AL-PET-AL	40	50.00	6.20	H125	46074	pair
1.00	6.80	PVC	Gas injected PE	AL-PET-AL	70	41.00	6.20	H125	46359	
1.00	6.80	PVC	Gas injected PE	AL-PET-AL	40	50.00	6.20	H125	46401	
1.00	6.80	PVC	Gas injected PE	AL-PET-AL	40	50.00	6.20	H125	46425	
1.00	6.80	PVC	Gas injected PE	Cu	40	41.00	6.00	H125	46477	
1.00	6.90	LSNH	Gas injected PE	AL-PET-AL DB+	50	37.00	6.30	H126	43155	
1.00	6.90	PE	Gas injected PE	AL-PET-AL DB+	50	37.00	6.30	H126	49053	
1.00	6.90	PVC	Gas injected PE	AL-PET-AL	50	37.00	6.60	RG6	43089	pair
1.00	6.90	PVC	Gas injected PE	AL-PET-AL DB+	50	37.00	6.30	H126	46147	
1.00	6.90	PVC	Gas injected PE	AL-PET-AL	50	45.00	6.40	RG6	43106	
1.00	6.90	PVC	Gas injected PE	AL-PET-AL bonded	50	45.00	6.40	RG6	43107	
1.00	6.90	PVC	Gas injected PE	AL-PET-AL bonded	70	45.00	6.40	RG6	43112	
1.00	6.90	PVC	Gas injected PE	AL-PET-AL	40	45.00	6.40	RG6	46081	
1.00	6.90	PVC	Gas injected PE	AL-PET-AL DB+	50	119.00	6.60	RG6	46146	
1.10	6.80	PE	Gas injected PE	Cu	40	36.50	5.60	H129	49026	
1.10	6.80	PVC	Gas injected PE	Cu	40	36.50	5.60	H129	46107	
1.10	6.80	PVC	Gas injected PE	AL-PET-AL	40	43.00	5.80	H129	46111	
1.20	7.10	LSNH	Gas injected PE	Cu	40	34.50	5.10	PRG7	46594	
1.20	7.10	PE	Gas injected PE	Cu	40	34.50	5.10	PRG7	49046	pair
1.20	7.10	PVC	Gas injected PE	AL-PET-AL	40	39.60	5.30	PRG7	46474	
1.20	7.10	PVC	Gas injected PE	Cu	40	34.50	5.10	PRG7	46475	
1.25	8.10	HDPE	Gas injected PE	Cu	50	26.50	4.90	RG7	49038	
1.25	8.10	PE	Gas injected PE	Cu	50	26.50	4.90	RG7	49032	
1.25	8.10	PVC	Gas injected PE	Cu	50	26.50	4.90	RG7	43093	
1.55	10.10	LSNH	Gas injected PE	Cu	50	20.00	3.90	PRG11	46027	
1.55	10.10	PE	Gas injected PE	Cu	50	20.00	3.90	PRG11	49001	
1.55	10.10	PE	Gas injected PE	AL-PET-AL	50	22.20	4.10	PRG11	49002	
1.55	10.10	PE	Gas injected PE	Cu	50	20.00	3.90	PRG11	49006	messenger
1.55	10.10	PE	Gas injected PE	Cu	50	20.00	3.90	PRG11	49041	pair
1.55	10.10	PE	Gas injected PE	AL-PET-AL DB+	50	18.90	3.90	PRG11	49054	
1.55	10.10	PVC	Gas injected PE	Cu	50	20.00	3.90	PRG11	46365	
1.55	10.10	PVC	Gas injected PE	AL-PET-AL	50	22.20	4.10	PRG11	46467	
1.55	10.10	PVC	Gas injected PE	AL-PET-AL DB+	50	18.90	3.90	PRG11	43154	
1.61	10.10	LSNH	Gas injected PE	AL-PET-AL	60	19.30	3.90	PRG11	46399	
1.61	10.10	PVC	Gas injected PE	AL-PET-AL	60	19.30	3.90	PRG11	46118	
1.61	11.30	PE	Gas injected PE	Cu	70	15.00	3.70	COAX 6	49050	
1.61	11.30	HDPE	Gas injected PE	Cu	70	15.00	3.70	COAX 6	49051	
2.23	13.80	HDPE	Gas injected PE	Cu	60	9.00	2.80	COAX 4	49093	
2.23	13.80	PE	Gas injected PE	Cu	60	9.00	2.80	COAX 4	49031	messenger
2.23	13.80	PE	Gas injected PE	Cu	60	9.00	2.80	COAX 4	49307	
2.23	13.80	PE	Gas injected PE	Cu		9.00	2.80	COAX 4	49308	
2.23	13.80	LSNH	Gas injected PE	Cu	60	9.00	2.80	COAX 4	46057	
3.38	18.00	PE	Gas injected PE	Cu		4.50	1.80	COAX 3	49048	
3.38	21.60	PE	Gas injected PE	Cu	60	4.50	1.80	COAX 3	49055	
3.38	19.80	LSNH	Gas injected PE	Cu	60	4.50	1.80	COAX 3	46171	
3.38	19.80	PE	Gas injected PE	Cu	60	4.50	1.80	COAX 3	49028	
3.38	19.80	PE	Gas injected PE	Cu	60	4.50	1.80	COAX 3	49047	messenger

Contact Sales for Pricing Quoting Part number

TAYLOR

Belden 75 Ω coax cables

Coaxial Trunk Cables

COAX 3

Product description			FB20 LSNH	FB20 PE	FB20 CAT	F18 PE	FB21 PE
Electrical performance							
Impedance	Ohm		75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3
Capacitance	pF / m		53 ± 3	53 ± 3	53 ± 3	53 ± 3	58 ± 3
Velocity ratio	%		84.0	84.0	84.0	84.0	78.0
DC resistance	Loop	Ohm / km	4.5	4.5	4.5	4.5	4.5
	Inner conductor	Ohm / km	1.9	1.9	1.9	1.9	1.9
Max. current	I_{eff}	A	30.0	30.0	30.0	30.0	30.0
Attenuation at	5 MHz	dB / 100 m	0.4	0.4	0.4	0.4	0.4
	10 MHz	dB / 100 m	0.6	0.6	0.6	0.6	0.6
	50 MHz	dB / 100 m	1.3	1.3	1.3	1.3	1.3
	100 MHz	dB / 100 m	1.8	1.8	1.8	1.8	1.8
	200 MHz	dB / 100 m	2.6	2.6	2.6	2.6	2.6
	230 MHz	dB / 100 m	2.9	2.9	2.9	2.9	2.9
	300 MHz	dB / 100 m	3.3	3.3	3.3	3.3	3.3
	400 MHz	dB / 100 m	3.9	3.9	3.9	3.9	3.9
	600 MHz	dB / 100 m	4.8	4.8	4.8	4.8	4.8
	800 MHz	dB / 100 m	5.7	5.7	5.7	5.7	5.7
	860 MHz	dB / 100 m	5.9	5.9	5.9	5.9	5.9
	1000 MHz	dB / 100 m	6.5	6.5	6.5	6.5	6.5
Return loss at	5 – 470 MHz	dB	> 26.0	> 26.0	> 26.0	> 26.0	> 26.0
	470 – 862 MHz	dB	> 22.0	> 22.0	> 22.0	> 22.0	> 22.0
	862 – 2150 MHz	dB	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0
	Screening efficiency	30 – 1000 MHz	dB	> 100.0	> 100.0	> 100.0	> 100.0
				> 100.0	> 100.0	> 100.0	> 100.0



Construction and dimensions

Material conductor		Bare copper	Bare copper	Bare copper	Bare copper	Bare copper
Diameter conductor	mm	3.38	3.38	3.38	3.38	3.38
Material dielectric		Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE
Diameter dielectric	mm	14.9 ± 0.2	14.9 ± 0.2	14.9 ± 0.2	14.9 ± 0.2	16.5 ± 0.2
Type of foil		Cu	Cu	Cu	Cu	Cu
Overlap foil	mm	5	5	5	5	5
Braiding material		Bare copper	Bare copper	Bare copper	Bare copper	Bare copper
Braid coverage	%	60	60	60	60	60
Diameter outer conductor	mm	15.8 ± 0.3	15.8 ± 0.3	15.8 ± 0.3	15.3 ± 0.3	17.6 ± 0.3
Sheath material		LSNH	PE	PE	PE	PE
Diameter sheath	mm	19.8 ± 0.3	19.8 ± 0.3	19.8 ± 0.3	18.0 ± 0.3	21.6 ± 0.3
Catenary wire				Zinc plated steel wires		
Diameter catenary wire	mm			6.9 ± 0.3		
Diameter width coax + catenary	mm			30.0 ± 0.4		
Min. setting radius	mm	200	200	200	180	220
Max. tensile strength	N	1200	1200	6000	1200	2000

Belden part number

	46171	49028	49047	49048	49055	
Colour	GREY	BLACK GREEN	BLACK	BLACK GREEN	BLACK GREEN	
Put-up code	043	043 / 293	043	043 / 293	043	
Length / reel	meter	700 / 1050	700	700 / 1050	700	
Total weight	kg / km	417	289	312	404	386

Contact Sales for Pricing Quoting Part number

TAYLOR

Belden 75 Ω coax cables

Coaxial Trunk Cables

COAX 4

Product description			FB14 LSNH	FB14 CAT PE	FB14 HDPE	FB14 PE	F14 PE
Electrical performance							
Impedance	Ohm		75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3
Capacitance	pF / m		54 ± 3	54 ± 3	54 ± 3	54 ± 3	54 ± 3
Velocity ratio	%		82.0	82.0	82.0	82.0	82.0
DC resistance	Loop	Ohm / km	9.0	9.0	9.0	9.0	9.0
	Inner conductor	Ohm / km	4.5	4.5	4.5	4.5	4.5
Max. current	I_{eff}	A	18.0	18.0	18.0	18.0	18.0
Attenuation at	5 MHz	dB / 100 m	0.6	0.6	0.6	0.6	0.6
	10 MHz	dB / 100 m	0.9	0.9	0.9	0.9	0.9
	50 MHz	dB / 100 m	1.9	1.9	1.9	1.9	1.9
	100 MHz	dB / 100 m	2.8	2.8	2.8	2.8	2.8
	200 MHz	dB / 100 m	4.0	4.0	4.0	4.0	4.0
	230 MHz	dB / 100 m	4.4	4.4	4.4	4.4	4.4
	300 MHz	dB / 100 m	5.1	5.1	5.1	5.1	5.1
	400 MHz	dB / 100 m	5.9	5.9	5.9	5.9	5.9
	600 MHz	dB / 100 m	7.4	7.4	7.4	7.4	7.4
	800 MHz	dB / 100 m	8.8	8.8	8.8	8.8	8.8
	860 MHz	dB / 100 m	9.2	9.2	9.2	9.2	9.2
	1000 MHz	dB / 100 m	10.0	10.0	10.0	10.0	10.0
Return loss at	5 – 470 MHz	dB	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0
	470 – 862 MHz	dB	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0
	862 – 2150 MHz	dB	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0
	Screening efficiency	30 – 1000 MHz	dB	> 100.0	> 100.0	> 100.0	> 100.0



Construction and dimensions							
Material conductor			Bare copper	Bare copper	Bare copper	Bare copper	Bare copper
Diameter conductor	mm		2.23	2.23	2.23	2.23	2.23
Material dielectric			Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE
Diameter dielectric	mm		10.2 ± 0.2	10.2 ± 0.2	10.2 ± 0.2	10.2 ± 0.2	10.2 ± 0.2
Type of foil			Cu	Cu	Cu	Cu	Cu
Overlap foil	mm		4	4	4	4	4
Braiding material			Bare copper	Bare copper	Bare copper	Bare copper	Bare copper
Braid coverage	%		60	60	60	60	60
Diameter outer conductor	mm		11.0 ± 0.3	11.0 ± 0.3	11.0 ± 0.3	11.0 ± 0.3	11.0 ± 0.3
Sheath material			LSNH	PE	HDPE	PE	PE
Diameter sheath	mm		13.8 ± 0.3	13.8 ± 0.3	13.8 ± 0.3	13.8 ± 0.3	13.8 ± 0.3
Catenary wire				Zinc plated steel wires			
Diameter catenary wire	mm			5.9 ± 0.3			
Diameter width coax + catenary	mm			21.5 ± 0.4			
Min. setting radius	mm		150	150	150	150	150
Max. tensile strength	N		400	6000	400	400	600

Belden part number	46057	49031	49093	49307	49308
Colour	GREEN	BLACK	BLACK	BLACK GREEN	BLACK GREEN
Put-up code	025	042	025	025 / 042	025 / 042
Length / reel	meter	500	500	500 / 1000	500 / 1000
Total weight	kg / km	196	229	170	164

Contact Sales for Pricing Quoting Part number

TAYLOR

Belden 75 Ω coax cables

Coaxial Distribution Cables

Product description	COAX 6		PRG11 AL				
	FB11 PE	FB11 HDPE	PRG11 A AL LSNH	PRG11 A AL PVC	PRG11 AL PVC	PRG11 AL PE	
Electrical performance							
Impedance	Ohm	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	
Capacitance	pF / m	55 ± 2	55 ± 2	55 ± 2	55 ± 2	55 ± 2	
Velocity ratio	%	81.0	81.0	81.0	81.0	81.0	
DC resistance	Loop	Ohm / km	15.0	15.0	19.3	22.2	22.2
	Inner conductor	Ohm / km	8.7	8.7	8.7	9.4	9.4
Max. current	I _{eff.}	A	15.0	15.0	12.0	10.0	10.0
Attenuation at	5 MHz	dB / 100 m	0.8	0.8	0.9	0.9	0.9
	10 MHz	dB / 100 m	1.2	1.2	1.2	1.3	1.3
	50 MHz	dB / 100 m	2.6	2.6	2.8	2.9	2.9
	100 MHz	dB / 100 m	3.7	3.7	3.9	4.1	4.1
	200 MHz	dB / 100 m	5.3	5.3	5.7	5.9	5.9
	230 MHz	dB / 100 m	5.9	5.9	6.1	6.3	6.3
	300 MHz	dB / 100 m	6.8	6.8	6.9	7.3	7.3
	400 MHz	dB / 100 m	7.7	7.7	8.1	8.6	8.6
	600 MHz	dB / 100 m	9.5	9.5	9.9	10.7	10.7
	800 MHz	dB / 100 m	11.1	11.1	11.6	12.5	12.5
	860 MHz	dB / 100 m	11.9	11.9	12.0	12.9	12.9
	1000 MHz	dB / 100 m	12.6	12.6	13.0	14.2	14.2
	1350 MHz	dB / 100 m	14.8	14.8	15.0	16.8	16.8
	1750 MHz	dB / 100 m	17.1	17.1	17.2	19.5	19.5
2150 MHz	dB / 100 m	19.0	19.0	19.0	21.9	21.9	
2400 MHz	dB / 100 m	20.1	20.1	21.5	23.4	23.4	
Return loss at	5 – 470 MHz	dB	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0
	470 – 862 MHz	dB	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0
	862 – 2150 MHz	dB	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0
Screening efficiency	30 – 1000 MHz	dB	> 90.0	> 90.0	> 85.0	> 85.0	> 85.0



Construction and dimensions							
Material conductor		Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper
Diameter conductor	mm	1.61	1.61	1.61	1.61	1.55	1.55
Material dielectric		Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE
Diameter dielectric	mm	7.55 ± 0.15	7.55 ± 0.15	7.25 ± 0.2	7.25 ± 0.2	7.25 ± 0.2	7.25 ± 0.2
Type of foil		Cu	Cu	AL-PET-AL	AL-PET-AL	AL-PET-AL	AL-PET-AL
Overlap foil	mm	5	5	5	2	2	2
Braiding material		Bare copper	Bare copper	Annealed tinned copper	Annealed tinned copper	Annealed tinned copper	Annealed tinned copper
Braid coverage	%	70	70	60	60	50	50
Diameter outer conductor	mm	8.2 ± 0.2	8.2 ± 0.2	7.9 ± 0.25	7.9 ± 0.25	7.9 ± 0.25	7.9 ± 0.25
Sheath material		PE	HDPE	LSNH	PVC	PVC	PE
Diameter sheath	mm	11.3 ± 0.3	11.3 ± 0.3	10.1 ± 0.3	10.1 ± 0.3	10.1 ± 0.3	10.1 ± 0.3
Catenary wire							
Diameter catenary wire	mm						
Diameter width coax + catenary	mm						
Min. setting radius	mm	120	120	50	50	50	50
Max. tensile strength	N	300	300	300	300	225	225

Belden part number	49050	49051	46399	46118	46467	49002
Colour	BLACK GREEN	GREEN	GREY	BLACK	BLACK WHITE	BLACK
Put-up code	153 / 242 245	240	242	240 / 242	242	
Length / reel	meter	200 / 500 1000	1000	250	500	250 / 500 500
Total weight	kg / km	114	119	100	98	78 78

Contact Sales for Pricing Quoting Part number

TAYLOR

Belden 75 Ω coax cables

Coaxial Distribution Cables

Product description	PRG11 CU				PRG11 DB +	
	PRG11 CU LSNH	PRG11 CU PVC	PRG11 CU PE	PRG11 CU PE CAT	PRG11 DB + PVC	PRG11 DB + PE
Electrical performance						
Impedance	Ohm	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3
Capacitance	pF / m	55 ± 2	55 ± 2	55 ± 2	55 ± 2	55 ± 2
Velocity ratio	%	81.0	81.0	81.0	81.0	81.0
DC resistance	Loop	Ohm / km	20.0	20.0	20.0	18.9
	Inner conductor	Ohm / km	9.4	9.4	9.4	9.4
Max. current	I _{eff.}	A	12.0	12.0	12.0	12.0
Attenuation at	5 MHz	dB / 100 m	0.9	0.9	0.9	0.9
	10 MHz	dB / 100 m	1.2	1.2	1.2	1.2
	50 MHz	dB / 100 m	2.7	2.7	2.7	2.8
	100 MHz	dB / 100 m	3.9	3.9	3.9	3.9
	200 MHz	dB / 100 m	5.7	5.7	5.7	5.7
	230 MHz	dB / 100 m	6.1	6.1	6.1	6.1
	300 MHz	dB / 100 m	7.0	7.0	6.9	7.0
	400 MHz	dB / 100 m	8.2	8.2	8.2	8.2
	600 MHz	dB / 100 m	10.2	10.2	10.2	10.2
	800 MHz	dB / 100 m	12.0	12.0	12.0	12.0
	860 MHz	dB / 100 m	12.5	12.5	12.5	12.5
	1000 MHz	dB / 100 m	13.6	13.6	13.6	13.6
	1350 MHz	dB / 100 m	16.1	16.1	16.1	16.1
1750 MHz	dB / 100 m	18.7	18.7	18.7	18.7	
2150 MHz	dB / 100 m	21.1	21.1	21.1	20.9	
2400 MHz	dB / 100 m	22.5	22.5	22.5	22.5	
Return loss at	5 – 470 MHz	dB	> 23.0	> 23.0	> 23.0	> 23.0
	470 – 862 MHz	dB	> 20.0	> 20.0	> 20.0	> 20.0
	862 – 2150 MHz	dB	> 18.0	> 18.0	> 18.0	> 18.0
Screening efficiency	30 – 1000 MHz	dB	> 85.0	> 85.0	> 85.0	> 100.0



Construction and dimensions						
Material conductor		Bare copper	Bare copper	Bare copper	Bare copper	Bare copper
Diameter conductor	mm	1.55	1.55	1.55	1.55	1.55
Material dielectric		Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE
	Diameter dielectric	mm	7.25 ± 0.2	7.25 ± 0.2	7.25 ± 0.2	7.25 ± 0.2
Type of foil		Cu	Cu	Cu	AL-PET-AL DB +	AL-PET-AL DB +
Overlap foil	mm	2	2	2	2	2
Braiding material		Bare copper	Bare copper	Bare copper	Annealed tinned copper	Annealed tinned copper
Braid coverage	%	50	50	50	50	50
Diameter outer conductor	mm	7.9 ± 0.25	7.9 ± 0.25	7.9 ± 0.25	7.9 ± 0.25	8.1 ± 0.25
Sheath material		LSNH	PVC	PE	PE	PE
Diameter sheath	mm	10.1 ± 0.3	10.1 ± 0.3	10.1 ± 0.3	10.1 ± 0.3	10.1 ± 0.3
Catenary wire or UTP				Zinc plated steel wires		
Diameter catenary wire	mm			4.6 ± 0.2		
Diameter width coax + catenary	mm			16.2 ± 0.4		
Min. setting radius	mm	100	100	100	100	100
Max. tensile strength	N	225	225	225	4600	250

Belden part number	46027	46365	49001	49006	43154	49054
Colour	GREY	BLACK WHITE	BLACK GREEN	BLACK	BLACK	BLACK
Put-up code	240 / 242	025 240 / 242	025 240 / 242	042 / 091 241 / 242 245	240 / 242	240 / 242
Length / reel	meter	250 / 500	1000 250 / 500	1000 250 / 500	1000 / 1000 250 / 330 500	250 / 500
Total weight	kg / km	117	99	81	135	81

Contact Sales for Pricing Quoting Part number

Coaxial Drop Cables

			H123			COAX 12		H114	
Product description			H123 B AL LSNH	H123 B AL PVC	H123 AL PVC	COAX 12 PVC	COAX 12 PE	H114 A PVC	H114 B PVC
Electrical performance									
Impedance	Ohm		75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3
Capacitance	pF / m		54 ± 2	54 ± 2	54 ± 2	67 ± 2	67 ± 2	67 ± 2	67 ± 2
Velocity ratio	%		84.0	84.0	84.0	66.0	66.0	66.0	66.0
DC resistance	Loop	Ohm / km	72.0	72.0	92.0	61.0	61.0	237.0	228.0
	Inner conductor	Ohm / km	55.0	55.0	55.0	45.0	45.0	210.0	210.0
Max. current	I_{eff}	A	4.2	4.2	4.2	7.1	7.1	4.1	4.1
Attenuation at	5 MHz	dB / 100 m	2.7	2.7	2.7	1.8	1.8	1.8	1.8
	10 MHz	dB / 100 m	4.0	4.0	4.0	2.5	2.5	2.9	2.9
	50 MHz	dB / 100 m	7.5	7.5	7.5	5.7	5.7	5.8	5.8
	100 MHz	dB / 100 m	10.0	10.0	10.0	8.2	8.2	8.2	8.2
	200 MHz	dB / 100 m	13.8	13.8	13.8	11.4	11.4	11.8	11.8
	230 MHz	dB / 100 m	14.9	14.9	14.9	12.2	12.2	12.6	12.6
	300 MHz	dB / 100 m	17.2	17.2	17.2	14.1	14.1	14.5	14.5
	400 MHz	dB / 100 m	19.9	19.9	19.9	16.9	16.9	16.9	16.9
	600 MHz	dB / 100 m	24.8	24.8	24.8	21.0	21.0	20.9	20.9
	800 MHz	dB / 100 m	29.0	29.0	29.0	24.5	24.5	24.5	24.5
	860 MHz	dB / 100 m	30.0	30.0	30.0	25.5	25.5	25.7	25.7
	1000 MHz	dB / 100 m	32.5	32.5	32.5	27.7	27.7	27.9	27.9
	1350 MHz	dB / 100 m	37.3	37.3	37.3	32.7	32.7	32.9	32.9
	1600 MHz	dB / 100 m	40.0	40.0	40.0	36.0	36.0	36.2	36.2
	Return loss at	5 – 470 MHz	dB	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0
470 – 862 MHz		dB	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0
862 – 2150 MHz		dB	> 16.0	> 16.0	> 16.0	> 16.0	> 16.0	> 16.0	> 16.0
30 – 1000 MHz		dB	> 85.0	> 85.0	> 80.0	> 85.0	> 85.0	> 75.0	> 85.0



Construction and dimensions								
Material conductor		Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Copper clad steel	Copper clad steel
Diameter conductor	mm	0.65	0.65	0.65	0.71	0.71	0.72	0.72
Material dielectric		Gas injected PE	Gas injected PE	Gas injected PE	Solid PE	Solid PE	Solid PE	Solid PE
Diameter dielectric	mm	2.9 ± 0.15	2.9 ± 0.15	2.9 ± 0.15	4.6 ± 0.15	4.6 ± 0.15	4.75 ± 0.15	4.75 ± 0.15
Type of foil		AL-PET-AL	AL-PET-AL	AL-PET-AL	Cu	Cu	AL-PET-AL	AL-PET-AL
Overlap foil	mm	1	1	1	2	2	2	2
Braiding material		Annealed tinned copper	Annealed tinned copper	Annealed tinned copper	Bare copper	Bare copper	Annealed tinned copper	Annealed tinned copper
Braid coverage	%	90	90	45	60	60	35	65
Diameter outer conductor	mm	3.4 ± 0.15	3.4 ± 0.15	3.4 ± 0.15	5.25 ± 0.2	5.25 ± 0.2	5.45 ± 0.2	5.45 ± 0.2
Sheath material		LSNH	PVC	PVC	PVC	PE	PVC	PVC
Diameter sheath	mm	4.3 ± 0.2	4.3 ± 0.2	4.15 ± 0.2	6.8 ± 0.2	7.1 ± 0.2	6.8 ± 0.2	6.8 ± 0.2
Min. setting radius	mm	25	25	25	70	70	35	35
Max. tensile strength	N	33	33	30	35	35	125	125

Belden part number	43091	46158	46479	43158	49084	46103	46485
Colour	GREEN WHITE	WHITE	BLACK BLUE GREEN GREY RED WHITE	BLACK GREY WHITE	BLACK GREEN	GREY WHITE	WHITE
Put-up code	028	028 / 177	177 / 178 028 / 172	174 / 240 241	174 / 241 242	172 / 040 240	011 / 172 240
Length / reel	meter	500	500 / 100 500 / 200	100 / 250 1000	200 / 500 1000	100 / 100 500	250 / 100 500
Total weight	kg / km	29.0	28.7	17.8	54.1	49.9	46.6

Contact Sales for Pricing Quoting Part number

TAYLOR

Belden 75 Ω coax cables

Coaxial Drop Cables

H121

Product description	H121 B AL LSNH	H121 B AL PVC	H121 AL PVC	H121 AL PE	H121 AL PVC TWIN	H121 CU PVC	
Electrical performance							
Impedance	Ohm	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	
Capacitance	pF / m	53 ± 2	53 ± 2	53 ± 2	53 ± 2	53 ± 2	
Velocity ratio	%	84.0	84.0	84.0	84.0	84.0	
DC resistance	Loop	Ohm / km	55.0	55.0	75.0	75.0	59.0
	Inner conductor	Ohm / km	35.0	35.0	35.0	35.0	35.0
Max. current	I _{eff}	A	4.4	4.4	4.4	4.4	5.6
Attenuation at	5 MHz	dB / 100 m	1.7	1.7	1.7	1.7	1.7
	10 MHz	dB / 100 m	3.0	3.0	3.0	3.0	2.4
	50 MHz	dB / 100 m	5.6	5.6	5.6	5.6	5.3
	100 MHz	dB / 100 m	7.9	7.9	7.9	7.9	7.6
	200 MHz	dB / 100 m	11.3	11.3	11.3	11.3	10.8
	230 MHz	dB / 100 m	12.3	12.3	12.3	12.4	11.6
	300 MHz	dB / 100 m	14.2	14.2	14.2	14.2	13.3
	400 MHz	dB / 100 m	16.2	16.2	16.2	16.2	15.4
	600 MHz	dB / 100 m	20.0	20.0	20.4	20.4	19.1
	800 MHz	dB / 100 m	23.2	23.2	23.2	23.2	22.2
	860 MHz	dB / 100 m	24.7	24.7	24.7	24.7	23.1
	1000 MHz	dB / 100 m	26.1	26.1	26.1	26.1	25.0
	1350 MHz	dB / 100 m	30.7	30.7	30.7	30.7	29.4
	1600 MHz	dB / 100 m	33.6	33.6	33.6	33.6	32.2
	1750 MHz	dB / 100 m	35.3	35.3	35.3	35.3	33.8
2150 MHz	dB / 100 m	39.4	39.4	39.4	39.4	37.8	
2400 MHz	dB / 100 m	41.9	41.9	41.9	41.9	40.1	
Return loss at	5 – 470 MHz	dB	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0
	470 – 862 MHz	dB	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0
	862 – 2150 MHz	dB	> 16.0	> 16.0	> 16.0	> 16.0	> 16.0
Screening efficiency	30 – 1000 MHz	dB	> 85.0	> 85.0	> 85.0	> 85.0	> 85.0



Construction and dimensions

Material conductor		Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper
Diameter conductor	mm	0.8	0.8	0.8	0.8	0.8	0.8
Material dielectric		Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE
	Diameter dielectric	mm	3.5 ± 0.15	3.5 ± 0.15	3.5 ± 0.15	3.5 ± 0.15	3.5 ± 0.15
Type of foil		AL-PET-AL	AL-PET-AL	AL-PET-AL	AL-PET-AL	AL-PET-AL	Cu
Overlap foil	mm	2	2	2	2	2	2
Braiding material		Annealed tinned copper	Annealed tinned copper	Annealed tinned copper	Annealed tinned copper	Annealed tinned copper	Bare copper
Braid coverage	%	75	75	45	45	45	45
Diameter outer conductor	mm	4.1 ± 0.15	4.1 ± 0.15	4.1 ± 0.15	4.1 ± 0.15	4.1 ± 0.15	4.1 ± 0.15
Sheath material		LSNH	PVC	PVC	PE	PVC	PVC
Diameter sheath	mm	5.0 ± 0.3	5.0 ± 0.3	5.0 ± 0.3	5.0 ± 0.3	5.0 ± 0.3	5.0 ± 0.3
Min. setting radius	mm	25	25	25	25	25	50
Max. tensile strength	N	45	45	40	40	80	40

Belden part number	43179	46150	46978	49302	46596	46471
Colour	WHITE	WHITE	BLACK WHITE	BLACK	WHITE	WHITE
Put-up code	011 / 177 178	011 / 177 178	011 / 028 172 / 177 178	011	011 / 151	011 / 172 177
Length / reel	meter	500 / 100 300	500 / 100 300	500 / 250 100 / 100 300	500	250 / 100 100
Total weight	kg / km	29.7	29.7	26.8	20.7	49.2

Contact Sales for Pricing Quoting Part number

TAYLOR

Belden 75 Ω coax cables

Coaxial Drop Cables

H109

Product description		H109 B AL PVC	H109 AL PVC	H109 NH (6.65 mm)	H109 PVC	H109 LSF	H109 LSNH	H109 PVC	H109 PE
Electrical performance									
Impedance	Ohm	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3
Capacitance	pF / m	56 ± 2	56 ± 2	56 ± 2	56 ± 2	56 ± 2	56 ± 2	56 ± 2	56 ± 2
Velocity ratio	%	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0
DC resistance	Loop	47.0	50.0	41.0	41.0	41.0	41.0	41.0	41.0
	Inner conductor	23.0	23.0	23.0	23.0	23.0	23.0	23.0	23.0
Max. current	I _{eff.} A	5.0	5.0	5.0	6.0	6.0	6.0	6.0	6.0
Attenuation at	5 MHz	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
	10 MHz	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
	50 MHz	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2
	100 MHz	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
	200 MHz	8.7	8.7	8.7	8.7	8.7	8.7	8.7	8.7
	230 MHz	9.8	9.8	9.8	9.8	9.8	9.8	9.8	9.8
	300 MHz	11.3	11.3	11.3	11.3	11.3	11.3	11.3	11.3
	400 MHz	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
	600 MHz	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6
	800 MHz	18.3	18.3	18.3	18.3	18.3	18.3	18.3	18.3
	860 MHz	18.9	18.9	18.9	18.9	18.9	18.9	18.9	18.9
	1000 MHz	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7
1350 MHz	24.2	24.2	24.4	24.2	24.2	24.2	24.2	24.2	
1600 MHz	26.9	26.9	26.9	26.9	26.9	26.9	26.9	26.9	
1750 MHz	28.3	28.3	28.3	28.3	28.3	28.3	28.3	28.3	
2150 MHz	31.8	31.8	31.8	31.8	31.8	31.8	31.8	31.8	
2400 MHz	33.9	33.9	33.9	33.9	33.9	33.9	33.9	33.9	
Return loss at	5 – 470 MHz	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0
	470 – 862 MHz	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0
	862 – 2150 MHz	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0
Screening efficiency	30 – 1000 MHz	> 85.0	> 85.0	> 75.0	> 75.0	> 75.0	> 75.0	> 75.0	> 75.0



Construction and dimensions

Material conductor		Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper
Diameter conductor	mm	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
Material dielectric		5 Cell PE	5 Cell PE	5 Cell PE	5 Cell PE	5 Cell PE	5 Cell PE	5 Cell PE	5 Cell PE
Diameter dielectric	mm	4.7 ± 0.15	4.7 ± 0.15	4.7 ± 0.15	4.7 ± 0.15	4.7 ± 0.15	4.7 ± 0.15	4.7 ± 0.15	4.7 ± 0.15
Type of foil		AL-PET-AL	AL-PET-AL	Cu	Cu	Cu	Cu	Cu	Cu
Overlap foil	mm	2	2	2	2	2	2	2	2
Braiding material		Annealed tinned copper	Annealed tinned copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper
Braid coverage	%	65	40	55	55	55	55	55	55
Diameter outer conductor	mm	5.2 ± 0.20	5.2 ± 0.20	5.2 ± 0.20	5.2 ± 0.20	5.2 ± 0.20	5.2 ± 0.20	5.2 ± 0.20	5.2 ± 0.20
Sheath material		PVC	PVC	LSNH	PVC	PVC	LSNH	PVC	PE
Diameter sheath	mm	6.33 ± 0.2	6.33 ± 0.2	6.65 ± 0.2	6.33 ± 0.2	6.65 ± 0.2	6.33 ± 0.2	6.65 ± 0.2	6.33 ± 0.2
Min. setting radius	mm	35	35	70	40	40	70	70	40
Max. tensile strength	N	55	55	55	55	55	55	55	55

Belden part number	46366	46462	46981	46420	46456	46543	46580	49176
Colour	BLACK WHITE	BLACK WHITE	BLACK WHITE	WHITE	BLACK	BLACK GREY WHITE	BLACK BROWN WHITE	BLACK
Put-up code	028 / 172 179	028 / 172	240	092 / 172	240	240	011 106 / 240	240
Length / reel	meter	250 / 100 250	250 / 100	500	500 / 100	500	250 250 / 500	500
Total weight	kg / km	43.0	38.5	47.0	41.0	46.0	41.0	49.4

Contact Sales for Pricing Quoting Part number

TAYLOR

Belden 75 Ω coax cables

Coaxial Drop Cables

H125

Product description			H125 AL LSNH	H125 CH LSNH	H125 AL PVC	H125 CH PVC	H125 AL PE	H125 CH PE	H125 AL PVC TWIN	H125 CU LSNH	H125 CU PVC	H125 CU PE	H125 CU PVC TWIN
Electrical performance													
Impedance	Ohm		75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3	75 ± 3
Capacitance	pF / m		55 ± 3	55 ± 3	55 ± 3	55 ± 3	55 ± 3	55 ± 3	55 ± 3	55 ± 3	55 ± 3	55 ± 3	55 ± 3
Velocity ratio	%		81.0	81.0	81.0	81.0	81.0	81.0	81.0	81.0	81.0	81.0	81.0
DC resistance	Loop	Ohm / km	50.0	41.0	50.0	41.0	50.0	41.0	50.0	41.0	50.0	41.0	50.0
	Inner conductor	Ohm / km	23.0	23.0	23.0	23.0	23.0	23.0	23.0	23.0	23.0	23.0	23.0
Max. current	I _{eff.}	A	6.0	6.0	6.0	6.0	6.0	6.0	6.0	7.4	7.4	7.4	7.4
Attenuation at	5 MHz	dB / 100 m	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.3	1.3	1.3	1.3
		dB / 100 m	2.2	2.2	2.2	2.2	2.2	2.2	2.2	1.8	1.8	1.8	1.8
	50 MHz	dB / 100 m	4.4	4.4	4.4	4.4	4.4	4.4	4.4	4.2	4.2	4.2	4.2
		dB / 100 m	6.2	6.2	6.2	6.2	6.2	6.2	6.2	6.0	6.0	6.0	6.0
	200 MHz	dB / 100 m	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.6	8.6	8.6	8.6
		dB / 100 m	9.2	9.2	9.2	9.2	9.2	9.2	9.2	9.1	9.1	9.1	9.1
	300 MHz	dB / 100 m	10.9	10.9	10.9	10.9	10.9	10.9	10.9	10.5	10.5	10.5	10.5
		dB / 100 m	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.4	12.4	12.4	12.4
	600 MHz	dB / 100 m	16.0	16.0	16.0	16.0	16.0	16.0	16.0	15.4	15.4	15.4	15.4
		dB / 100 m	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.0	18.0	18.0	18.0
	860 MHz	dB / 100 m	19.1	19.1	19.1	19.1	19.1	19.1	19.1	18.3	18.3	18.3	18.3
		dB / 100 m	21.2	21.2	21.2	21.2	21.2	21.2	21.2	20.4	20.4	20.4	20.4
	1350 MHz	dB / 100 m	25.1	25.1	25.1	25.1	25.1	25.1	25.1	24.1	24.1	24.1	24.1
		dB / 100 m	27.7	27.7	27.7	27.7	27.7	27.7	27.7	26.7	26.7	26.7	26.7
1750 MHz	dB / 100 m	29.0	29.0	29.0	29.0	29.0	29.0	29.0	27.9	27.9	27.9	27.9	
	dB / 100 m	32.7	32.7	32.7	32.7	32.7	32.7	32.7	31.4	31.4	31.4	31.4	
2400 MHz	dB / 100 m	34.8	34.8	34.8	34.8	34.8	34.8	34.8	33.5	33.5	33.5	33.5	
	dB	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0	> 23.0	
Return loss at	5 – 470 MHz	dB	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0	> 20.0	
	470 – 862 MHz	dB	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0	> 18.0	
Screening efficiency	862 – 2150 MHz	dB	> 85.0	> 85.0	> 85.0	> 85.0	> 85.0	> 85.0	> 85.0	> 85.0	> 85.0	> 85.0	
	30 – 1000 MHz	dB	> 85.0	> 90.0	> 85.0	> 90.0	> 85.0	> 90.0	> 85.0	> 85.0	> 85.0	> 85.0	



Construction and dimensions

Material conductor		Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper	Bare copper
Diameter conductor	mm	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
Material dielectric		Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE	Gas injected PE
Diameter dielectric	mm	4.8 ± 0.15	4.8 ± 0.15	4.8 ± 0.15	4.8 ± 0.15	4.8 ± 0.15	4.8 ± 0.15	4.8 ± 0.15	4.8 ± 0.15	4.8 ± 0.15	4.8 ± 0.15	4.8 ± 0.15
Type of foil		AL-PET-AL	AL-PET-AL	AL-PET-AL	AL-PET-AL	AL-PET-AL	AL-PET-AL	AL-PET-AL	Cu	Cu	Cu	Cu
Overlap foil	mm	2	2	2	2	2	2	2	2	2	2	2
Braiding material		Annealed tinned copper	Annealed tinned copper	Annealed tinned copper	Annealed tinned copper	Annealed tinned copper	Annealed tinned copper	Annealed tinned copper	Bare copper	Bare copper	Bare copper	Bare copper
Braid coverage	%	40	70	40	70	40	70	40	40	40	40	40
Diameter outer conductor	mm	5.34 ± 0.2	5.4 ± 0.2	5.34 ± 0.2	5.5 ± 0.2	5.34 ± 0.2	5.5 ± 0.2	5.34 ± 0.2	5.24 ± 0.2	5.24 ± 0.2	5.24 ± 0.2	5.24 ± 0.2
Sheath material		LSNH	LSNH	PVC	PVC	PE	PE	PVC	LSNH	PVC	PE	PVC
Diameter sheath	mm	6.8 ± 0.2	6.8 ± 0.2	6.8 ± 0.2	6.8 ± 0.2	6.8 ± 0.2	6.8 ± 0.2	6.8 ± 0.2	6.8 ± 0.2	6.8 ± 0.2	6.8 ± 0.2	6.8 ± 0.2
Min. setting radius	mm	35	35	35	35	35	35	35	70	70	70	70
Max. tensile strength	N	55	60	55	60	55	60	55	55	55	55	55

Belden part number	46428	46123	46401	46359	49196	49045	46425	46117	46477	49004	43087
Colour	GREY	GREY WHITE	BLACK BROWN GREY WHITE	WHITE	BLACK	BLACK	BLACK	GREY	BLACK BROWN CRÈME GREY WHITE	BLACK	WHITE
Put-up code	172 / 240	172 / 240	011 / 179 040 / 172 174 / 240 028 / 178	011 / 172 179 / 240	011 / 040 172 / 240	240	240	240	011 / 422 028 / 172 240 / 241	011 / 172 240	240
Length / reel	meter	100 / 500	250 / 250 100 / 100 200 / 500 200 / 150	250 / 100 250 / 500	250 / 100 100 / 500	500	250	500	250 / 91.4 200 / 100 500 / 1000	250 / 100 500	250
Total weight	kg / km	45.0	49.0	48.0	47.0	36.0	41.0	86.3	45.6	46.0	92.0

Contact Sales for Pricing Quoting Part number