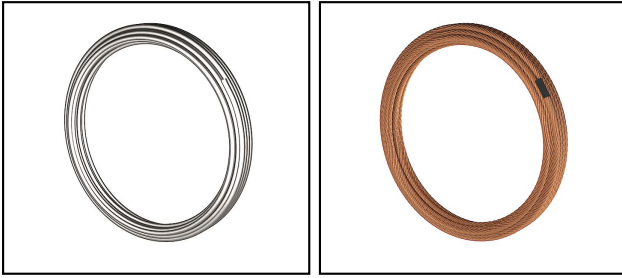


Conductor material round

■ **LR 2** Cable and wire**Characteristics**

Price on application (current daily price)

Legenda) Strands $\varnothing > 1.7\text{mm}$

b) Material by meter on bobbin

Article-Nr.	E-Number									
215.002.001	100 052 190		Cu	6				40		10
215.002.002	100 032 160		Cu	6				100		25
265.021.026	100 011 190	ok	Cu	8				20		10
265.021.027	100 032 180	ok	Cu	8				50		25
265.014.020	156 990 670	ok	Cu	9.7	50		a)+b)		0.45	1
265.052.001	156 990 680	ok	Cu	12.4	95		a)+b)		0.81	1
265.013.000	156 990 690	ok	Cu	14	120		a)+b)		1.04	1
215.004.002	100 034 160		CuSn	6				100		25
265.022.027	100 034 180	ok	CuSn	8				50		25
212.002.000	100 052 180		Al	8				220		30
260.068.000		ok	InoxA4	10	75					30
261.031.020	156 990 640		StvZn		75				29.5	50
261.031.010	156 990 650		StvZn		75				11.8	20

Technical Specifications: **Cable and wire LR 2**

	215.002.001	215.002.002	265.021.026	265.021.027
Suitable for use in soil			ok	
Material	Cu			
Wire diameter	6 mm		8 mm	
Nominal cross section conductor				
Conductor cross section	28 mm²		50 mm²	
Surface protection		unbehandelt		unbehandelt
Material coating	None			
Cross section				
Application lightning protection			Yes	
Diameter fibres				
Conductor category	Class 1 = solid			
Number of strands				
Characteristic conductor material	halbhart			
Conductor material	Copper			
Commercial specification				
Customs number	74081900		74081100	
country of origin	CH		undefined	
Logistic specification				
VPE Weight	10 kg	25 kg	10 kg	25 kg
Kilo / PU				

	265.014.020	265.052.001	265.013.000	215.004.002
Suitable for use in soil	ok			
Material	Cu			CuvSn
Wire diameter	9.7 mm	12.4 mm	14 mm	6 mm
Nominal cross section conductor	50 mm²	95 mm²	120 mm²	
Conductor cross section				28 mm²
Surface protection		unbehandelt		Tinned
Material coating		None		
Cross section	50 mm²	95 mm²	120 mm²	
Application lightning protection	Yes			
Diameter fibres				
Conductor category				Class 1 = solid
Number of strands				
Characteristic conductor material				halbhart
Conductor material				Copper
Commercial specification				
Customs number	74130000			74081900
country of origin	CE	undefined		
Logistic specification				
VPE Weight		0.81 kg		25 kg
Kilo / PU	0.45 kg	0.81 kg	1.04 kg	

	265.022.027	212.002.000	260.068.000	261.031.020
Suitable for use in soil	ok		ok	
Material	CuvSn	Al	InoxA4	StvZn
Wire diameter	8 mm		10 mm	
Nominal cross section conductor			75 mm²	
Conductor cross section	50 mm²		75 mm²	
Surface protection	Tinned	unbehandelt		Galvanic/electrolytic zinc plated
Material coating		None		
Cross section				75 mm²
Application lightning protection			Yes	
Diameter fibres				2.2 mm
Conductor category	Class 1 = solid			
Number of strands				19
Characteristic conductor material	halbhart	sonstige		
Conductor material	Copper	Aluminium		
Commercial specification				
Customs number	74081100	76051100	0	73121000
country of origin	undefined			CH
Logistic specification				
VPE Weight	25 kg	30 kg		29.5 kg
Kilo / PU				29.5 kg

	261.031.010
Suitable for use in soil	
Material	StvZn
Wire diameter	
Nominal cross section conductor	75 mm²
Conductor cross section	
Surface protection	Galvanic/electrolytic zinc plated
Material coating	None
Cross section	75 mm²
Application lightning protection	Yes
Diameter fibres	2.2 mm
Conductor category	
Number of strands	19
Characteristic conductor material	
Conductor material	
Commercial specification	
Customs number	73121000
country of origin	undefined
Logistic specification	
VPE Weight	11.8 kg
Kilo / PU	11.8 kg