

## AUTOMOTIVE WIRES



	Designation	Standard	Nominal voltage [V]	Number of cores	Cross sections [mm <sup>2</sup> ]	Application
<b>VEHICLE CABLES</b>						
   	FLRY – A	DIN 72 551		1	0.35÷2,5	PVC insulated single core cables for use in car harnesses.
	FLRY – B			1	0.35÷6	
	FLY FLYW FLYK	DIN ISO 6722		1	0.5÷120	
	FL2G	DIN ISO 6722		1	0.5÷50	
	CU-P	FIAT 91107	300	1	0.35÷120	
	CU-PR	FIAT 91107/03	300	1	0.5÷70	
	AV	JIS C 3406 JASO D611-94			8, 15 i 20	
	AVS		1	0,3÷2		
	AVSS			0,5÷5		
	48 AU	NF R 13-414	48	1	0.5÷95	
Vehicle cable	BS 6862	100	1	0.5÷60		
<b>IGNITION CABLES</b>						
	FZLY	DIN ISO 3808 Class A		1 1	5 mm 7 mm	PVC insulated ignition cable for vehicle constructions. Class A (-20°C / + 105°C)
	FZL2G	DIN ISO 3808 Class F		1 1	5 mm 7 mm	Silicone rubber insulated ignition cable for vehicle constructions. Class F (-40°C / + 250°C)
	FZL2GF2G FZL2G2G	DIN ISO 3808 Class F		1	7 mm	Ignition cable for vehicle silicone rubber insulated and sheathed, tinned copper conductor, with or without reinforcement of glass silk. Used for vehicle constructions. Class F (-40°C / + 250°C)
	FZLW2GF2G FZLW2G2G	DIN ISO 3808 Class F		1 1	7 mm 8 mm	Ignition cable for vehicle silicone rubber insulated and sheathed resistive core with or without reinforcement of glass silk. Used for vehicle constructions. Class F (-40°C / + 250°C)