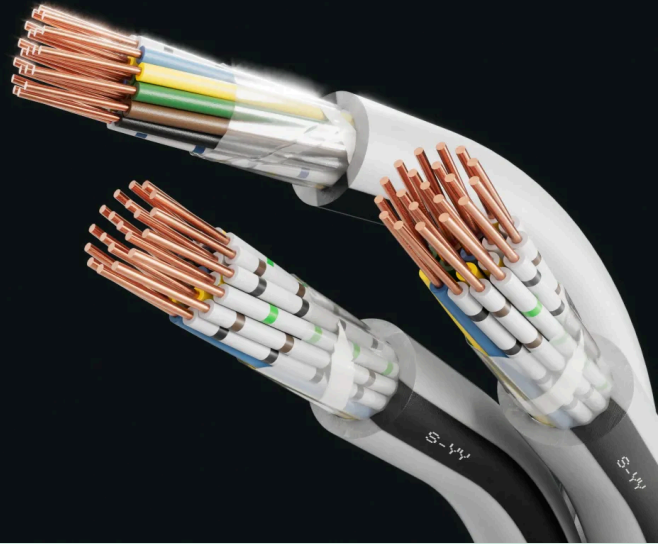


RAILWAY SIGNALLING AND TELECOMMUNICATIONS CABLES

S-YY

PVC/PVC railway signalling cable, unscreened



TECHNICAL DATA

	Standard ÖVE-K 12		Core identification ÖVE-K 12
	Test Voltage 2.5 kV		Fire properties EN 60332-1-2: flame retardant
	Bending radius (min.) 7,5 x Ø of cable		Temperature range Laying temperature: min. -5°C Operating temperature: -30°C up to 60°C Conductor temperature: max. 70°C
	Bending cycles Ø des Kabels		

DESIGN



- 1 Copper conductor, round solid (RE)
- 2 Core insulation (PVC)
- 3 Inner covering (plastic tape)
- 4 Sheath (PVC grey RAL 7035 with black stripes)

Number of cores x nominal cross-section (mm ²)	Standard lengths/packing (m)	Outer diameter appr. (mm)	Total weight appr. (kg/km)
30 x 0,6	1000 T	10,7	176
60 x 0,6	1000 T	14,9	347
10 x 1	1000 T	9,9	148
30 x 1	1000 T	14,9	394
20 x 0,6	1000 T	9,1	124

CONTACT PERSON

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