



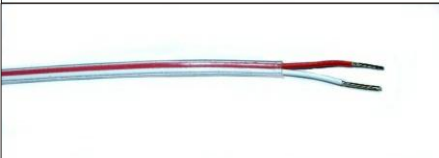
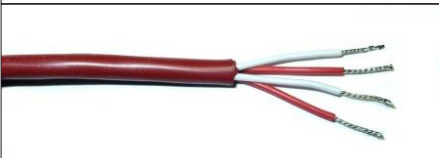
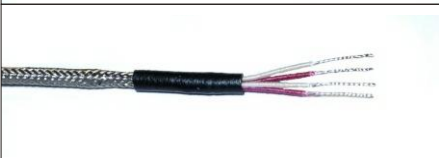
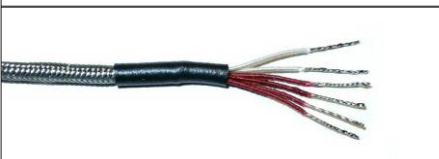
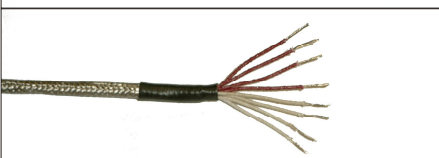




## Connecting cable

	<b>type number</b>	<b>004.226</b>	<b>(max. 400°C)</b>	
	cross-section :	2 x 0,35 mm <sup>2</sup>	insulation :	GI./ GI.
	cond. material :	Cu	outer sheath :	wire mesh
	<b>type number</b>	<b>004.241</b>	<b>(max. 400°C)</b>	
	cross-section :	2 x 0,22 mm <sup>2</sup>	insulation :	GI./ GI.-Geflecht
	cond. material :	Cu	outer sheath :	wire mesh V2A
	<b>type number</b>	<b>004.217</b>	<b>(max. 400°C)</b>	
	cross-section :	2 x 0,25 mm <sup>2</sup>	insulation :	GI./ GI.
	cond. material :	Cu	outer sheath :	wire mesh V2A
	<b>type number</b>	<b>004.219</b>	<b>(max. 200°C)</b>	
	cross-section :	2 x 0,22 mm <sup>2</sup>	insulation :	silicone
	cond. material :	Cu	outer sheath :	silicone
	<b>type number</b>	<b>004.233</b>	<b>(max. 200°C)</b>	
	cross-section :	2 x 0,35 mm <sup>2</sup>	insulation :	PTFE
	cond. material :	Cu	outer sheath :	PTFE
	<b>type number</b>	<b>004.218</b>	<b>(max. 200°C)</b>	
	cross-section :	4 x 0,25 mm <sup>2</sup>	insulation :	silicone
	cond. material :	Cu	outer sheath :	silicone
	<b>type number</b>	<b>004.214</b>	<b>(max. 400°C)</b>	
	cross-section :	4 x 0,25 mm <sup>2</sup>	insulation :	GI./ GI.
	cond. material :	Cu	outer sheath :	wire mesh V2A
	<b>type number</b>	<b>004.222</b>	<b>(max. 400°C)</b>	
	cross-section :	6 x 0,22 mm <sup>2</sup>	insulation :	GI./ GI.
	cond. material :	Cu	outer sheath :	wire mesh V2A
	<b>type number</b>	<b>004.235</b>	<b>(max. 400°C)</b>	
	cross-section :	8 x 0,20 mm <sup>2</sup>	insulation :	GI./ GI.
	cond. material :	Cu	outer sheath :	wire mesh V2A
	<b>type number</b>	<b>004.244</b>	<b>(max. 100°C)</b>	
	cross-section :	2 x 0,50 mm <sup>2</sup>	insulation :	PVC/ Cu
	cond. material :	Cu	outer sheath :	PVC
				

Subject to modifications!

37/05