























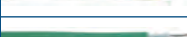





COMPENSATING AND EXTENSION CABLES

SAB item no.	picture	type	dimension	insulation	sheath	temperature range - +	note	outer-Ø mm	thermoelectric voltage
fibre-glass insulated and special steel armoured cables									
0472-9040		K	2 x 0,22 mm ²	GL	GL	-40°C +400°C	special steel armoured	3,9	DIN IEC 584 class 1
fiber-glass insulated cable									
0489-0182		J	2 x 0,20 mm	GL	GL	-40°C +250°C	PU-laquer impregnated	1,3	DIN IEC 584 class 1
0489-9002		K	2 x 0,20 mm	GL	GL	-25°C +200°C	PU-laquer impregnated, cable oval	1,3	DIN IEC 584 class 1
0489-9013		K	2 x 0,20 mm	GL	GL	-40°C +400°C	silicone impregnated	1,3	DIN IEC 584 class 1
0490-9016		K	2 x 0,50 mm	GL	GL	-40°C +400°C	PU-laquer impregnated, cable oval	2,0	DIN IEC 584 class 1
polyimide insulated cables									
0433-9138		K	2 x 0,20 mm	Pi	Pi	-40°C +250°C	one conductor wrapped, both conductors wrapped together, cable oval	0,7	DIN IEC 584 class 1
0433-9262		N	2 x 0,20 mm	Pi	Pi	-40°C +250°C	one conductor wrapped, both conductors wrapped together, cable oval	0,8	DIN IEC 584 class 1
polyimide / PFA insulated cables									
0433-9196		K	2 x 0,20 mm	Pi	PFA	-40°C +250°C	one conductor wrapped, both conductors wrapped together, PFA sheath, cable oval	1,0	DIN IEC 584 class 1
PFA / PFA insulated cables									
0433-9007		J	2 x 0,22 mm ²	PFA	PFA	-25°C +250°C		2,8	DIN IEC 584 class 1
0433-9086		K	2 x 0,22 mm ²	PFA	PFA	-25°C +250°C		2,8	DIN IEC 584 class 1
0435-9143		K	2 x 0,22 mm ²	PFA	PFA	-50°C +250°C	tinned copper braided cable	2,9	DIN IEC 584 class 1
PFA / GL insulated cables									
0473-9009		K	2 x 0,22 mm ²	PFA	PFA	-40°C +285°C	silicone impregnated	3,2	DIN IEC 584 class 1
FEP / FEP insulated cables									
0433-9223		K	2 x 0,22 mm ²	FEP	FEP	-40°C +180°C		2,5	DIN IEC 584 class 1
0435-9037		K	2 x 0,22 mm ²	FEP	FEP	-25°C +180°C	tinned copper braided cable	2,7	DIN IEC 584 class 1
0433-9261		K	2 x 0,22 mm ²	FEP	FEP	-25°C +180°C	black	2,5	DIN IEC 584 class 1
0433-9157		K	2 x 0,22 mm ²	FEP	FEP	-25°C +180°C	cable oval	2,5	DIN IEC 584 class 1
0435-9115		N	2 x 0,22 mm ²	FEP	FEP	-25°C +180°C	tinned copper braided cable	2,6	DIN IEC 584 class 1
multi channel FEP / FEP insulated cables									
0435-9135		K	16 x 2 x 0,22 mm ²	FEP	FEP	-25°C +180°C	tinned copper braided cable	8,3	DIN IEC 584 class 1
0435-9024		K	4 x 0,22 mm ²	FEP	FEP	-25°C +180°C	tinned copper braided cable	3,7	DIN IEC 584 class 1
0433-9211		K	4 x 0,22 mm ²	FEP	FEP	-25°C +180°C	special steel screened cable	4,4	DIN IEC 584 class 1
0435-9149		K	4 x 2 x 0,22 mm ²	FEP	FEP	-25°C +180°C	tinned copper braided cable	5,5	DIN IEC 584 class 1
0435-9129		K	8 x 2 x 0,22 mm ²	FEP	FEP	-25°C +180°C	tinned copper braided cable	6,9	DIN IEC 584 class 1
FEP / Besilen® insulated cables									
0433-9033		K	2 x 0,22 mm ²	FEP	Besilen®	0°C +150°C		3,7	DIN IEC 584 class 1
0433-9193		K	2 x 0,22 mm ²	FEP	Besilen®	-25°C +180°C	FEP / Besilen® insulated, round	3,8	DIN IEC 584 class 1
Besilen® insulated cables									
0426-1995		K	2 x 0,22 mm ²	Besilen®	Besilen®	0°C +150°C		3,9	DIN IEC 584 class 1
0426-9059		K	2 x 0,22 mm ²	Besilen®	Besilen®	-25°C +180°C	thickened cable	4,8	DIN IEC 584 class 1
multi channel Besilen® insulated cables									
0430-9037		J	8 x 2 x 0,22 mm ²	Besilen®	Besilen®	-25°C +180°C	tinned copper braided cable	13,7	DIN IEC 584 class 1
0426-9061		K	16 x 0,22 mm ²	Besilen®	Besilen®	-25°C +180°C		8,2	DIN IEC 584 class 1