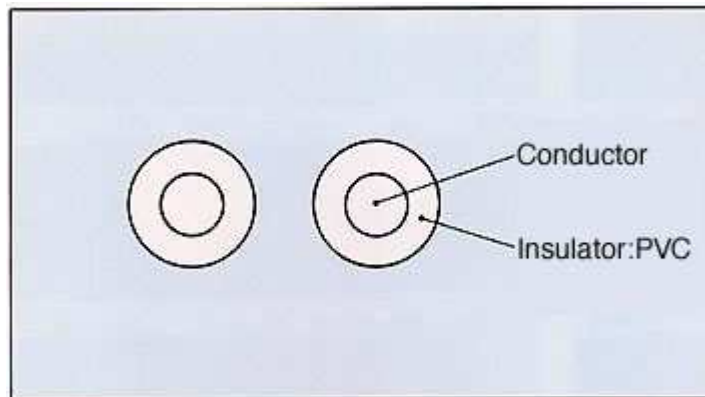


1-pair, PVC insulation compensating cables

Each of elemental compensating wire is coated evenly with PVC for insulation.



Parts No.	No. of pairs	Conductor		Insulation	
		Standing No./mm	OD mm	Thickness mm	OD mm
12/0.18x1P □X-G=■	1	12/0.18	0.7	0.35	1.4
7/0.3x1P □X-G=■	1	7/0.3	0.9	0.5	1.9
20/0.18x1P □X-G=■	1	20/0.18	1.0	0.5	2.0
30/0.18x1P □X-G=■	1	30/0.18	1.2	0.5	2.2
7/0.45x1P □X-G=■	1	7/0.45	1.35	0.5	2.35
4/0.65x1P □X-G=■	1	4/0.65	1.57	0.6	2.77
7/0.65x1P □X-G=■	1	7/0.65	1.95	0.6	3.15

Please fill in □ with a type of a compensation cable (first two alphabets of the symbol) to order.

Please fill in ■ with a type of an insulation PVC (symbol):

Regular PVC = V, Flame retardant heat-resistant PVC = VV1F, Soft PVC = VV3F