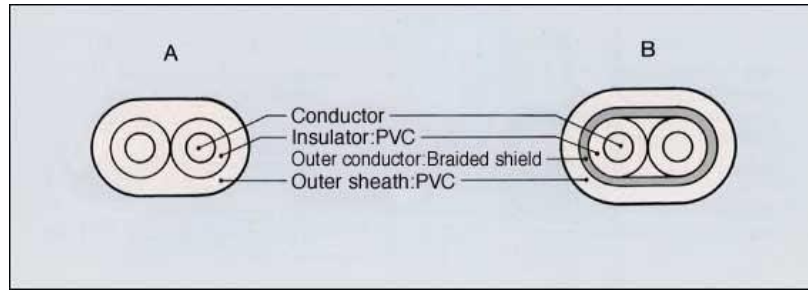


## 1-pair, flat type, PVC insulation, PVC sheath compensating cables

Two elemental compensating wires are insulated with PVC separately, bound together in parallel, shielded with tin-coated annealed copper wires (B), and coated with PVC at the outermost.



Parts No.	Construction	No. of pairs	Conductor		Insulation		Parts OD mm	Shield thickness mm	Sheath thickness mm	Finished OD mm
			Standing No./mm	OD mm	Thickness mm	OD mm				
<b>Normal type</b>										
12/0.18x1P □X-G=■■■■	A	1	12/0.18	0.7	0.35	1.4	1.4x2.8	—	0.4	2.2x3.6
12/0.18x1P □X-G-IS=■■■■	B	1	12/0.18	0.7	0.35	1.4	1.4x2.8	0.3	0.6	3.2x4.6
7/0.3x1P □X-G=■■■■	A	1	7/0.3	0.9	0.5	1.9	1.9x3.8	—	0.65	3.2x5.1
7/0.3x1P □X-G-IS=■■■■	B	1	7/0.3	0.9	0.5	1.9	1.9x3.8	0.3	0.65	3.8x5.7
20/0.18x1P □X-G=■■■■	A	1	20/0.18	1.0	0.5	2.0	2.0x4.0	—	0.65	3.3x5.3
20/0.18x1P □X-G-IS=■■■■	B	1	20/0.18	1.0	0.5	2.0	2.0x4.0	0.3	0.65	3.9x5.9
30/0.18x1P □X-G=■■■■	A	1	30/0.18	1.2	0.5	2.2	2.2x4.4	—	0.65	3.5x5.7
30/0.18x1P □X-G-IS=■■■■	B	1	30/0.18	1.2	0.5	2.2	2.2x4.4	0.3	0.65	4.1x6.3
7/0.45x1P □X-G=■■■■	A	1	7/0.45	1.35	0.5	2.35	2.35x4.7	—	0.7	3.8x6.1
7/0.45x1P □X-G-IS=■■■■	B	1	7/0.45	1.35	0.5	2.35	2.35x4.7	0.3	0.7	4.4x6.7
4/0.65x1P □X-G=■■■■	A	1	4/0.65	1.57	0.6	2.77	2.77x5.54	—	0.8	4.4x7.1
4/0.65x1P □X-G-IS=■■■■	B	1	4/0.65	1.57	0.6	2.77	2.77x5.54	0.3	0.8	5.0x7.7
7/0.65x1P □X-G=■■■■	A	1	7/0.65	1.95	0.6	3.15	3.15x6.3	—	0.8	4.8x7.9
7/0.65x1P □X-G-IS=■■■■	B	1	7/0.65	1.95	0.6	3.15	3.15x6.3	0.3	0.8	5.4x8.5
<b>Small size type</b>										
7/0.3x1P □X-Gm=■■■■	A	1	7/0.3	0.9	0.35	1.6	1.6x3.2	—	0.5	2.6x4.2
7/0.3x1P □X-Gm-IS=■■■■	B	1	7/0.3	0.9	0.35	1.6	1.6x3.2	0.3	0.55	3.3x4.9
30/0.18x1P □X-Gm=■■■■	A	1	30/0.18	1.2	0.4	2.0	2.0x4.0	—	0.6	3.2x5.2
30/0.18x1P □X-Gm-IS=■■■■	B	1	30/0.18	1.2	0.4	2.0	2.0x4.0	0.3	0.6	3.8x5.8

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

We also manufacture outer shields for tin-coated annealed copper wires (OS) and for stainless wires (SOS). Please contact us with any requests.