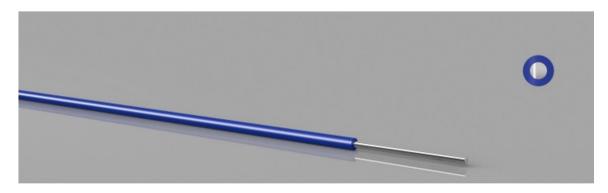
Single cores, Hook-up wires (stranded, solid wire) Yv, Hook-up wire, PVC



Application:

Communication technology, telecommunication installations as well as in all fields of general wiring technology.

Construction:

Conductor:	tinned copper wire	
Insulation:	PVC acc. to VDE 0207	

0,8 - 1,4mm / max. 900V

0,8 - 1,4mm / 2500V

Technical characteristics:

All electrical data acc. to VDE 0812/9.72

Insulation resistance: min. 200MOhm x km at 20°C

Operating voltage: 0,5 - 0,6mm / max. 500V

Testing voltage: 0,5 - 0,6mm / 1200V

Temperature range: static: -30°C to +70°C

dynamic: -5°C to +70°C

Packaging:

rings at 100m

(spools for special packaging)

Colors:

The following colors are availabe from stock: blue / brown / yellow / green / grey / red / black / white

(further colors as well as 2-colored versions are available on request)

Product range

Yv, Hook-up wire, PVC							
Order no.	conductor	O.D.	weight	coweight	skinning tool		
	(mm)	(ca. mm)	(kg/km)	(kg/km)			
0701050	0,5	0,9	3	2,0	40026		
0701060	0,6	1,1	4	3,0	40026		
0701080	0,8	1,4	7	5,0	40026		
0701100	1,0	1,8	10	7,5	40026		