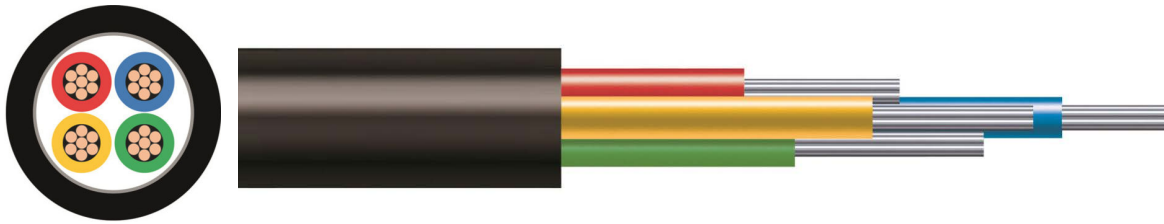


## DEFENCE STANDARD 61-12 PART 4 (UNSCREENED) - PVC



Multi-Core flexible cables designed for wiring between components within instruments and electronic equipment. commonly used in aircraft, computing, military vehicles and military equipment.

<b>CONDUCTOR</b>	Tinned Copper
<b>STRANDING</b>	Flexible
<b>INSULATION</b>	PVC
<b>OUTERSHEATH</b>	PVC
<b>OUTERSHEATH COLOUR</b>	Black
<b>CORE IDENTIFICATION</b>	Single and Bi-coloured Cores 2 to 36 core in acc.Def Stan 61-12
<b>MINIMUM BENDING RADIUS</b>	Fixed: 7.5 x overall diameter
<b>OPERATING TEMPERATURE</b>	Fixed: -30°C to + 70°C / Flexed: -15°C to +70°C
<b>STANDARDS</b>	Defence Standard 61-12 Part 4

# SPECIFICATION DATA

BATT Part No	Cable identification code	No of cores	Nominal thickness of oversheath (mm)	Approx overall diameter (mm)	Weight (kg/km)
35000	7-2-2A	2	0.45	3.35	13
35001	7-2-3A	3	0.45	3.55	16
35002	7-2-4A	4	0.22	3.85	20
35003	7-2-6A	6	0.45	4.55	30
35004	7-2-8A	8	-	5.1	38
35006	7-2-12A	12	0.55	6.1	53
35007	7-2-18A	18	0.65	7.4	80
35008	7-2-25A	25	0.65	8.7	100
35009	7-2-36A	36	0.65	9.8	140

The information in this datasheet is for guidance only and subject to change without liability. Images provided are representations; actual cable dimensions may vary due to manufacturing tolerances.

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