

TYPE No	CORES	MIN	MAX	TYPE No	CORES	MIN	MAX	TYPE No	CORES	MIN	
7-2-2C	2	3.6	4.1	7-2-10C	10	6.3	6.9	7-2-25C	25	9.2	
7-2-3C	3	3.8	4.3	7-2-12C	12	6.6	7.2	7-2-36C	36	10.2	
7-2-4C	4	4.1	4.6	7-2-15C	15	7.4	8.0	7-2-50C	50	12.2	
7-2-6C	6	5.3	5.9	7-2-18C	18	7.9	8.5				
7-2-8C	8	5.7	6.3	7-2-20C	20	8.3	8.9				
37/0.315MM PVC INSULATED OVERALL BRAID SCREENED, PVC SHEATHED		DIAMETER OF WIRES IN EACH CORE		RATED		DEF 61-12 CURRENT RATING PER CORE		EQUIVALENT IMPERIAL CONDUCTOR SIZES		7 WIRES PE	
FILL FACTOR OF BRAID SCREEN 0.7.		0.2 MM		440 VOLTS ac r.m.s. at 1600hz		1.00 AMP		7/0.0076			
NOMINAL CONDUCTOR AREA (PER CORE)		MAX OPERATING TEMPERATURE		NOMINAL INSULATION RADIAL THICKNESS ON CORE		NOMINAL CONDUCTOR DIAMETER PER CORE		NOMINAL CORE RESISTANCE		NOMINAL CONDUCTOR DIAMETER PER CORE	
0.22 MM ²		70 °C		0.2MM		0.3 MM		20 °C 348 G/KM		1.2 N	