



## PT 25 EQUIPMENT WIRE and POWER CABLES

### MANUFACTURED TO DEFENCE STANDARD 61-12 PT 25 LIMITED FIRE HAZARD CABLES

PAGE 1 OF 9

Limited Fire Hazard wires and cables, with cores up to conductors of 10mm<sup>2</sup> cross-sectional area. Standard ranges of cables, with and without collective and/or individual screens. Def 61-12 Pt25 specification also incorporates a number of non-standard special cables which were formerly listed in NES 525 and Low Tension cables from DEF Stan 02-643.

#### CONSTRUCTION

Insulated cores complying with DEF 61-12 Pt18 type 1. Sheathing material complying with DEF 61-12 Pt31 Screened versions consist of a binder tape and a tinned annealed copper wire braid  
Core colours shall be as specified in the relevant tables of DEF 61-12 Pt 25  
The standard outer sheath colour is black and will be marked with the last seven digits of the applicable nato stock reference number.

#### SCOPE

Designed to perform as limited fire hazard cables i.e produce reduced generation of smoke and fumes and corrosive products in fire situations.  
Suitable for use on electric power and communication circuits.  
Suitable for use at conductor temperatures from -30°C to +105°C.  
Not exceeding 600V AC RMS, 800V DC between cores, or between cores and the surrounding structure, or between cores and earthed screen(s) included in the cable, at frequencies up to 400Hz.  
Suitable for use in applications where fuel, lubricating oils, hydraulic fluids and water are factors that need to be considered.

These cables may be used in flexing and fixed applications subject to the following minimum bend radius:

- For flexing applications, 10 times the overall diameter of the cable.
- For fixed applications, 4 times the overall diameter of the cable

#### Please note ;

The tables on the following pages give outline information of the different types of made up cables available within the DEF 61-12 Pt 25 specification. For full technical information refer to the specification document Defence Standard 61-12 Part 25.

Only a small selection of these cables will be available from factory stock. Where stock is not available Minimum ordering quantities and longer lead times will apply.

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## MULTICORE CABLES – UNSCREENED

NSN 6145-99-	Details	Stranding	Nom cond dia mm	Approx core dia mm	No. of Cores	Max o/dia mm	Nom. Kg/km
	<b>Table 4 Unscreened</b>	<b>0.2mm<sup>2</sup> 19/0.12</b>	<b>0.6</b>	<b>1</b>	<b>Max. Cond. Resistance/1000m@20° C 95.6Ω</b>		
<b>891-9293</b>					2	4.8	23
<b>891-9874</b>					3	5.05	28
<b>891-9296</b>					4	5.2	33
<b>891-9875</b>					7	5.9	44
<b>891-9876</b>					14	7.4	73
<b>891-9877</b>					24	9	115
<b>891-9878</b>					37	10.2	160
<b>891-9879</b>					44	11.4	190
	<b>Table 5 Unscreened</b>	<b>0.35mm<sup>2</sup> 19/0.15</b>	<b>0.75</b>	<b>1.15</b>	<b>Max. Cond. Resistance/1000m@20° C 60.0Ω</b>		
<b>891-9880</b>					3	5.4	33
<b>891-9881</b>					7	6.45	56
<b>891-9882</b>					14	8.1	95
<b>891-9883</b>					19	8.75	125
<b>891-9884</b>					24	10.1	155
<b>891-9885</b>					37	11.5	215
<b>891-9886</b>					44	12.8	280
	<b>Table 6 Unscreened</b>	<b>0.60mm<sup>2</sup> 19/0.20</b>	<b>1.00</b>	<b>1.40</b>	<b>Max. Cond. Resistance/1000m@20° C 33.2Ω</b>		
<b>891-9310</b>					2	5.7	34
<b>891-9887</b>					3	6	45
<b>891-9313</b>					4	6.3	55
<b>891-9888</b>					7	7.2	81
<b>891-9889</b>					14	9.4	150
<b>891-9890</b>					19	10.2	190
<b>891-9891</b>					24	11.8	235
<b>891-9892</b>					37	13.4	340
<b>823-5736</b>					25	11.7	252
<b>425-1713</b>					60	16.1	545

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## MULTICORE CABLES - UNSCREENED

NSN 6145-99-	Details	Stranding	Nom cond dia mm	Approx core dia mm	No. of Cores	Max o/dia mm	Nom. Kg/km
	<b>Table 7 Unscreened</b>	<b>1.00mm<sup>2</sup> 19/0.20</b>	<b>1.25</b>	<b>1.65</b>	<b>Max. Cond. Resistance/1000m@20°C 21.1Ω</b>		
<b>891-9893</b>					2	6.3	47
<b>892-0029</b>					3	6.55	59
<b>892-0030</b>					4	7	72
<b>892-0031</b>					7	7.95	110
<b>892-0032</b>					10	9.8	155
<b>892-0033</b>					14	10.5	205
<b>892-0034</b>					19	11.7	265
<b>892-0035</b>					24	13.5	335
<b>892-0036</b>					37	15.4	500
	<b>Table 8 Unscreened</b>	<b>1.50mm<sup>2</sup> 19/0.30</b>	<b>1.50</b>	<b>1.90</b>	<b>Max. Cond. Resistance/1000m@20°C 14.5Ω</b>		
<b>892-0037</b>					2	6.8	58
<b>892-0038</b>					3	7.1	75
<b>892-0039</b>					7	8.7	145
<b>892-0040</b>					14	11.8	275
<b>892-0041</b>					24	15.2	460
	<b>Table 9 Unscreened</b>	<b>2.50mm<sup>2</sup> 37/0.30</b>	<b>2.10</b>	<b>2.60</b>	<b>Max. Cond. Resistance/1000m@20°C 7.6Ω</b>		
<b>892-0042</b>					2	8	93
<b>892-0043</b>					3	8.4	125
<b>892-0044</b>					7	10.7	260
<b>892-0045</b>					14	14.9	500
<b>892-0046</b>					24	19.2	830
<b>075-4650</b>					4	9.2	159

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## MULTICORE CABLES – COLLECTIVELY SCREENED

NSN 6145-99-	Details	Strand	Nom cond dia mm	Approx core dia mm	No. of Cores	Max o/dia mm	Nom. Kg/km
	<b>Table 10 Collectively Screened</b>	<b>0.055mm<sup>2</sup> 7/0.10</b>	<b>0.3</b>	<b>0.7</b>	<b>Max. Cond. Resistance/1000m@20° C 39.5Ω</b>		
<b>803-6629</b>					2	3.9	20
	<b>Table 11 Collectively Screened</b>	<b>0.2mm<sup>2</sup> 19/0.12</b>	<b>0.6</b>	<b>1.00</b>	<b>Max. Cond. Resistance/1000m@20° C 95.6Ω</b>		
<b>891-9339</b>					2	6	33
<b>891-9341</b>					3	6.2	37
<b>891-9343</b>					4	6.5	45
<b>891-9345</b>					7	7.1	60
<b>891-9347</b>					14	9	100
<b>891-9349</b>					19	9.6	121
<b>891-9351</b>					24	11	146
<b>765-4033</b>					6	6.4	64
<b>708-9552</b>					12	7.9	100
<b>876-0082</b>					18	8.7	130
<b>967-9941</b>					25	10.3	173
<b>172-8995</b>					36	11.1	220
<b>147-0155</b>					50	12.9	291
	<b>Table 12 Collectively Screened</b>	<b>0.35mm<sup>2</sup> 19/0.15</b>	<b>0.75</b>	<b>1.15</b>	<b>Max. Cond. Resistance/1000m@20° C 60Ω</b>		
<b>892-0086</b>					2	6.3	50
<b>892-0047</b>					3	6.5	57
<b>892-0048</b>					7	7.55	98
<b>892-0049</b>					14	9.4	160
<b>892-0050</b>					19	10.1	190
<b>892-0051</b>					24	11.4	220
<b>892-0052</b>					37	12.8	295
<b>892-0087</b>					44	14.1	375

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## MULTICORE CABLES – COLLECTIVELY SCREENED

NSN 6145-99-	Details	Strand	Nom cond dia mm	Approx core dia mm	No. of Cores	Max o/dia mm	Nom. Kg/km
	<b>Table 13 Collectively Screened</b>	<b>0.6mm<sup>2</sup> 19/0.20</b>	<b>0.6</b>	<b>1.00</b>	<b>Max. Cond. Resistance/1000m@20 °C 33.1Ω</b>		
<b>891-9361</b>					<b>2</b>	<b>6.8</b>	<b>54</b>
<b>891-9363</b>					<b>3</b>	<b>7</b>	<b>61</b>
<b>891-9365</b>					<b>4</b>	<b>7.4</b>	<b>73</b>
<b>891-9367</b>					<b>7</b>	<b>8.5</b>	<b>102</b>
<b>891-9369</b>					<b>14</b>	<b>11</b>	<b>175</b>
<b>891-9371</b>					<b>24</b>	<b>13</b>	<b>273</b>
	<b>Table 14 Collectively Screened</b>	<b>1.00mm<sup>2</sup> 19/0.25</b>	<b>1.25</b>	<b>1.65</b>	<b>Max. Cond. Resistance/1000m@20 °C 21.1Ω</b>		
<b>892-0053</b>					<b>2</b>	<b>7.3</b>	<b>90</b>
<b>892-0054</b>					<b>3</b>	<b>7.65</b>	<b>105</b>
<b>892-0055</b>					<b>7</b>	<b>9.25</b>	<b>170</b>
<b>892-0056</b>					<b>14</b>	<b>12</b>	<b>280</b>

## MULTIPAIR CABLES – COLLECTIVELY SCREENED

NSN 6145-99-	Details	Strand	Nom cond dia mm	Approx core dia mm	Approx pair dia mm	No. of Pairs	Max o/dia mm	Nom. Kg/km
	<b>Table 15 Collectively Screened</b>	<b>0.35mm<sup>2</sup> 19/0.15</b>	<b>0.75</b>	<b>1.15</b>	<b>2.30</b>	<b>Max. Cond. Resistance/1000m@20 °C 60Ω</b>		
<b>892-0057</b>						<b>3</b>	<b>8.3</b>	<b>110</b>
<b>892-0058</b>						<b>5</b>	<b>9.6</b>	<b>145</b>
<b>892-0059</b>						<b>7</b>	<b>10.2</b>	<b>170</b>
<b>892-0060</b>						<b>12</b>	<b>12.6</b>	<b>255</b>
<b>892-0061</b>						<b>19</b>	<b>14.6</b>	<b>375</b>
<b>892-0062</b>						<b>27</b>	<b>17</b>	<b>490</b>
<b>892-0063</b>						<b>37</b>	<b>18.8</b>	<b>640</b>

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## MULTIPAIR CABLES – COLLECTIVELY SCREENED

NSN 6145-99-	Details	Strand	Nom cond dia mm	Approx core dia mm	Approx pair dia (unsc) mm	No. of Pairs	Max o/dia mm	Nom. Kg/km
	<b>Table 16 Collectively Screened</b>	<b>1.00mm<sup>2</sup> 19/0.25</b>	<b>25</b>	<b>1.65</b>	<b>3.30</b>	<b>Max. Cond. Resistance/1000m@20 °C 21.1Ω</b>		
<b>892-0064</b>						<b>3</b>	<b>10.4</b>	<b>175</b>
<b>892-0065</b>						<b>5</b>	<b>12.3</b>	<b>245</b>
<b>892-0066</b>						<b>7</b>	<b>13.1</b>	<b>300</b>
<b>892-0067</b>						<b>12</b>	<b>16.6</b>	<b>500</b>
<b>892-0068</b>						<b>19</b>	<b>19.1</b>	<b>700</b>
<b>892-0069</b>						<b>27</b>	<b>22.8</b>	<b>980</b>

## MULTIPAIR CABLES – INDIVIDUALLY SCREENED

NSN 6145-99-	Details	Strand	Nom cond dia mm	Approx core dia mm	Approx pair dia (unsc) mm	No. of Pairs	Max o/dia mm	Nom. Kg/km
	<b>Table 17 Individually Screened</b>	<b>0.35mm<sup>2</sup> 19/0.15</b>	<b>0.75</b>		<b>2.30</b>	<b>Max. Cond. Resistance/1000m@20 °C 60Ω</b>		
<b>892-0070</b>						<b>3</b>	<b>10.4</b>	<b>130</b>
<b>892-0071</b>						<b>5</b>	<b>12.5</b>	<b>200</b>
<b>892-0072</b>						<b>7</b>	<b>13.5</b>	<b>260</b>
	<b>Table 18 Individually Screened</b>	<b>1.00mm<sup>2</sup> 19/0.25</b>	<b>1.25</b>	<b>1.65</b>	<b>3.30 Max cond</b>	<b>Max. Cond. Resistance/1000m@20 °C 21.1Ω</b>		
<b>892-0073</b>						<b>3</b>	<b>13</b>	<b>210</b>
<b>892-0074</b>						<b>5</b>	<b>15.4</b>	<b>320</b>
<b>892-0075</b>						<b>7</b>	<b>16.9</b>	<b>420</b>

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## MULTIPAIR CABLES – INDIVIDUALLY and COLLECTIVELY SCREENED

NSN 6145-99-	Details	Strand	Nom cond dia mm	Approx core dia mm	Approx pair dia (unsc) mm	No. of Pairs	Max o/dia mm	Nom. Kg/km
	<b>Table 19 Individually &amp; Collectively Screened</b>	<b>0.35mm<sup>2</sup> 19/0.15</b>	<b>0.75</b>	<b>1.15</b>	<b>2.30</b>	<b>Max. Cond. Resistance/1000m@20 °C</b>		
<b>60Ω</b>								
<b>892-0076</b>						<b>3</b>	<b>11.6</b>	<b>220</b>
<b>892-0077</b>						<b>5</b>	<b>13.5</b>	<b>315</b>
<b>892-0078</b>						<b>7</b>	<b>14.7</b>	<b>400</b>
<b>892-0079</b>						<b>12</b>	<b>18.8</b>	<b>625</b>
<b>892-0080</b>						<b>19</b>	<b>22.6</b>	<b>975</b>
<b>892-0081</b>						<b>27</b>	<b>26.7</b>	<b>1330</b>

## MULTITRIPLE CABLES – COLLECTIVELY SCREENED

NSN 6145-99-	Details	Strand	Nom cond dia mm	Approx core dia mm		No. of Pairs	Max o/dia mm	Nom. Kg/km
	<b>Table 20 Collectively Screened</b>	<b>0.35mm<sup>2</sup> 19/0.15</b>	<b>0.75</b>	<b>1.15</b>		<b>Max. Cond. Resistance/1000m@20 °C</b>		
<b>60Ω</b>								
<b>892-0082</b>						<b>2</b>	<b>9.2</b>	<b>120</b>
<b>892-0083</b>						<b>3</b>	<b>9.7</b>	<b>150</b>
<b>892-0084</b>						<b>4</b>	<b>10.4</b>	<b>180</b>
<b>892-0085</b>						<b>7</b>	<b>12.3</b>	<b>250</b>

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## POWER CORE CABLES - UNSCREENED

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	Table 21 Unscreened	1.00mm <sup>2</sup> 19/0.25	1.25	1.65	Max. Cond. Resistance/1000m@20 °C 21.1Ω		
891-9410					2	6.3	47
	Table 22 Unscreened	0.6mm <sup>2</sup> 19/0.20	1.00	1.40	Max. Cond. Resistance/1000m@20 °C 33.2Ω		
891-9412					3	6	45
	Table 23 Unscreened	1.00mm <sup>2</sup> 19/0.25	1.25	1.65	Max. Cond. Resistance/1000m@20 °C 21.1Ω		
891-9414					3	6.6	59
	Table 24 Unscreened	1.50mm <sup>2</sup> 19/0.3	1.50	1.90	Max. Cond. Resistance/1000m@20 °C 14.5Ω		
891-9416					3	7.1	75
	Table 25 Unscreened	2.50mm <sup>2</sup> 37/0.30	2.10	2.60	Max. Cond. Resistance/1000m@20 °C 7.6Ω		
891-9418					3	8.4	125

## POWER CORE CABLES – COLLECTIVELY SCREENED

	Table 26 Collectively Screened	1.00mm <sup>2</sup> 19/0.25	1.25	1.65	Max. Cond. Resistance/1000m@20 °C 21.1Ω		
891-9420					3	7.65	105
	Table 27 Collectively Screened	1.50mm <sup>2</sup> 19/0.30	1.50	1.90	Max. Cond. Resistance/1000m@20 °C 14.5Ω		
891-9422					3	8.2	98
	Table 28 Collectively Screened	2.50mm <sup>2</sup> 37/0.30	2.10	2.60	Max. Cond. Resistance/1000m@20 °C 7.6Ω		
096-2821					2	8.7	123
891-9424					3	9.6	146
701-4332					4	9.8	186

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## POWER CORE CABLES – MULTICORE CABLE – UNSCREENED

NSN 6145-99-	Details	Strand	Nom Dia Over Core mm	Radial Thickness of Sheath	No. of Cores	Max o/dia mm	Nom. Kg/km
595-2335	Table 30 Unscreened	4.00mm <sup>2</sup>	6.40	1.00	2	9.20	128
595-2336			6.90	1.00	3	9.80	171
595-2337			7.80	1.10	4	10.75	220
595-2338			9.60	1.20	7	12.80	345
595-2339			12.80	1.30	10	16.20	501
595-2340	Table 31 Unscreened	6.00mm <sup>2</sup>	8.1	1.10	2	11.05	192
595-2341			8.6	1.10	3	11.65	256
595-2342	Table 32 Unscreened	10.00mm <sup>2</sup>	10.30	1.20	2	13.50	301
595-2343			11.00	1.30	3	14.50	409

## POWER CORE CABLES – MULTICORE CABLE – COLLECTIVELY SCREENED

NSN 6145-99-	Details	Strand	Nom Dia Over coll. scnd. wire mm	Radial Thickness of Sheath	No. of Cores	Max o/dia mm	Nom. Kg/km
595-2344	Table 33 Collectively Screened	4.00mm <sup>2</sup>	7.00	1.30	2	10.30	168
595-2345			7.50	1.30	3	10.80	211
595-2346	Table 34 Collectively Screened	6.00mm <sup>2</sup>	8.60	1.30	2	12.00	236
595-2347			9.20	1.30	3	12.55	301
595-2348	Table 33 Collectively Screened	10.00mm <sup>2</sup>	10.90	1.30	2	14.20	347
595-2349			11.60	1.30	3	15.00	452

NSN = Nato Stock Number

Tables 29, 36 to 48 not listed on these sheets but include the following NSN's :-595-2332, -595-2333, -595-2334, -300-3357, 151-1420, -814-3055, -495-8660, 660-1418, 663-3453, -708-9090, -902-1196, -547-6530, 438-6390, 724-8835, 724-8838, 724-8843, 724-724-8839, 724-8840, 724-8841, 724-8842, 724-8836, 527-1402, 087-140, 932-6710, 930-5980, 701-4339, 097-6444, 300-5264, 743-5422

## CONTACT US NOW FOR A QUOTATION

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