



---

### UL AWM Style 11540

|                     |   |
|---------------------|---|
| Temperature Rating: | 300°C   |
| Voltage Rating:     | 600 Vac   |
| Conductor:          | 30 AWG – 8 AWG, solid or stranded Nickel Plated Copper (27%)            |
| Insulation:         | Extruded ECA (Perfluoropolymer)<br>Minimum thickness varies by AWG Size |
| Notes:              | Horizontal flame; Oil Res 80 (optional); Gasoline Res (optional)        |
| Standard:           | Appliance Wiring Material 758   |
| UL File:            | Rubadue Wire UL File E78621   |

---

### UL AWM Style 11541

|                     |   |
|---------------------|---|
| Temperature Rating: | 250°C   |
| Voltage Rating:     | 600 Vac   |
| Conductor:          | 30 AWG – 8 AWG, solid or stranded Nickel Plated Copper                  |
| Insulation:         | Extruded ECA (Perfluoropolymer)<br>Minimum thickness varies by AWG Size |
| Notes:              | Horizontal flame; Oil Res 80 (optional); Gasoline Res (optional)        |
| Standard:           | Appliance Wiring Material 758   |
| UL File:            | Rubadue Wire UL File E78621   |

---

### UL AWM Style 11542

|                     |   |
|---------------------|---|
| Temperature Rating: | 200°C   |
| Voltage Rating:     | 600 Vac   |
| Conductor:          | 30 AWG – 8 AWG, solid or stranded                                       |
| Insulation:         | Extruded ECA (Perfluoropolymer)<br>Minimum thickness varies by AWG Size |
| Notes:              | Horizontal flame; Oil Res 80 (optional); Gasoline Res (optional)        |
| Standard:           | Appliance Wiring Material 758   |
| UL File:            | Rubadue Wire UL File E78621   |

---