






Gardex Cable Selection Guide

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<p>Gardex® CC Control Cable 90°C, 600 Volt UL Listed, Type MC, Type CWCMC UL 1309/CSA Marine Shipboard Cable IEEE 45/IEEE 1580 Shipboard Cable</p>		RSS-8-001	G-1
<p>Gardex® CC Power Cable 90°C, 600 Volt UL Listed, Type MC-HL, Type CWCMC UL 1309/CSA Marine Shipboard Cable IEEE 45/IEEE 1580 Shipboard Cable</p>		RSS-8-001	G-3
<p>Gardex® CC 90°C, 5kV UL Listed, Type MV-90/MC-HL Type CWCMC UL 1309/CSA Marine Shipboard Cable IEEE 45/IEEE 1580 Shipboard Cable</p>		RSS-8-014	G-5
<p>Gardex® CC 5kV, 105°C, Shielded UL Listed, Type MV-105/MC-HL Type CWCMC UL 1309/CSA Marine Shipboard Cable IEEE 45/IEEE 1580 Shipboard Cable</p>		RSS-8-023	G-7
<p>Gardex® CC 15kV, 105°C, Shielded UL Listed, Type MV-105/MC-HL Type CWCMC UL 1309/CSA Marine Shipboard Cable IEEE 45/IEEE 1580 Shipboard Cable</p>		RSS-8-024	G-9
<p>Gardex® CC Instrumentation Cable 90°C, 600 Volt UL Listed, Type MC-HL, Type CWCMC UL 1309/CSA Marine Shipboard Cable IEEE 45/IEEE 1580 Shipboard Cable</p>		RSS-8-016	G-11
<p>Gardex® ITC 105°C, 300 Volt UL Listed, Type PLTC/Type ITC</p>		RSS-8-009	G-13
<p>Gardex® 125 125°C, 600 Volt UL Listed, Type MC</p>		RSS-8-015	G-15
<p>Gardex® CRC 125°C, 600 Volt UL Listed, Type MC/CWCMC 2000°F Flame Test</p>		RSS-8-008	G-17
<p>Gardex® SS 90°C, 600 Volt UL Listed, Type MC</p>		RSS-8-001	G-19