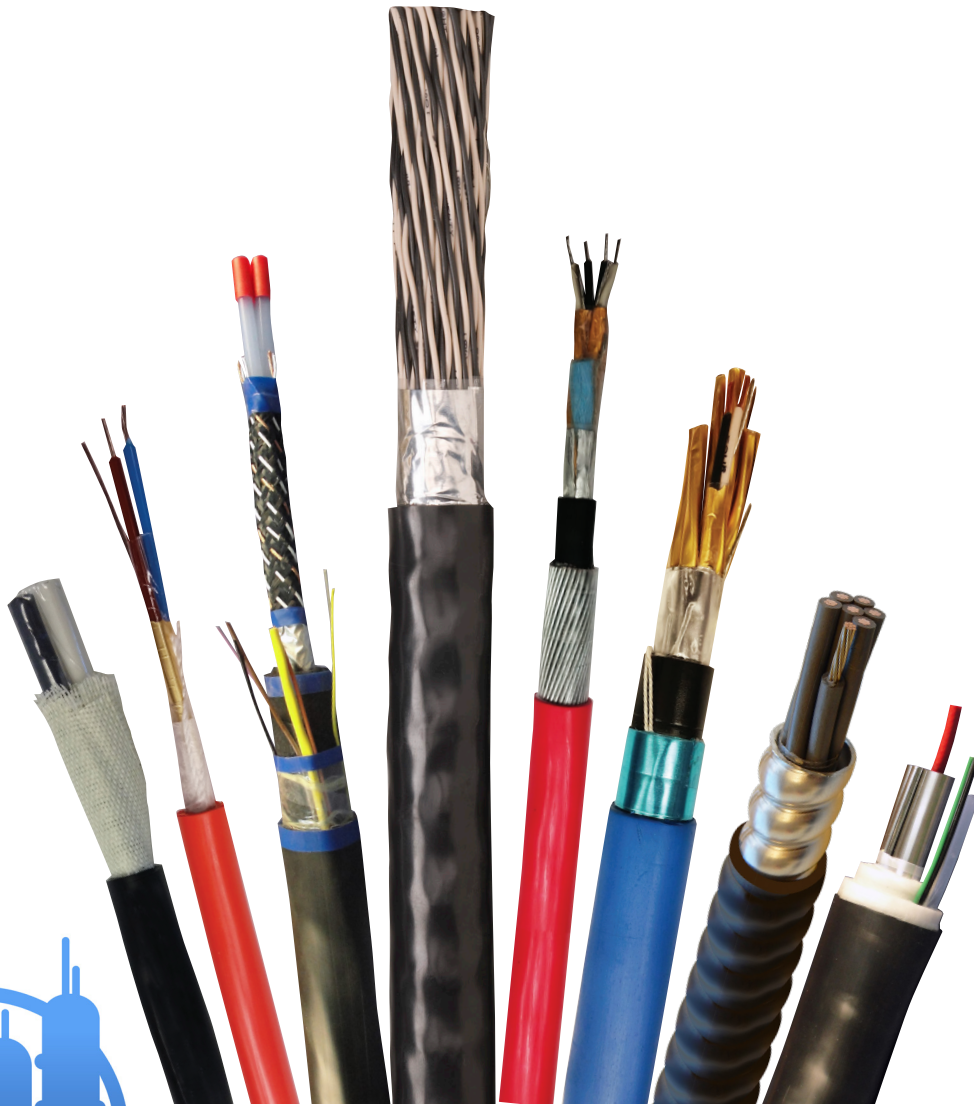




Marmon Electrical

A Berkshire Hathaway Company



Oil & Gas Downstream

DEKORON® UNITHERM™ PRE-INSULATED & TRACED TUBING  
FIRE-RATED CABLE

DEKORON® WIRE & CABLE

# Marmon Electrical

**Marmon Electrical** is part of Marmon Holdings, a Berkshire Hathaway company. Marmon Engineered Wire & Cable reorganized in 2019 and was rebranded as Marmon Electrical with five different platforms, each consisting of market-centric, customer-facing and product-oriented vertical segments. As such, several companies are now part of the Oil & Gas segment serving the Upstream, Midstream and Downstream Markets.

The Midstream and Downstream group consists of **Dekoron® Wire & Cable**, **Dekoron® Unitherm™** and the **Vitalink® & Dekafame™** fire-rated products. Our breadth of products provides the customer with a one-stop shop to satisfy their wiring & tubing needs. From fire-rated cable to operate an emergency shut down valve in case of a fire, to an electric trace tubing to provide freeze protection or temperature maintenance of instrument lines, to instrumentation cable to monitor process conditions, we can meet all customer needs with quality products.



## Fire-Rated Cable

**VitaLink®** and **Dekafame™** fire-rated circuit-integrity cables offer superior fire endurance capabilities with a tiered-approach, along with the well-established benefits and features associated with NEC Type TC or MC-HL cable designs. These cables are suitable for use in circuits where the safeguarding of critical applications is an absolute necessity to allow the operation of systems or equipment vital to life or safety under emergency conditions. Applications in the petroleum industry include MOV's, fire pumps and other critical functions where fire survivability is essential.





## Pre-Insulated & Traced Tubing

**Dekoron® Unitherm™** is the inventor of pre-insulated and heat traced tubing for heavy industry. We have been producing pre-insulated and heat traced tubing bundle since 1962. With over 50 years experience and in excess of 100 million feet of product installed, Dekoron® Unitherm™ is a world leader in the design and manufacture of pre-insulated and heat traced tubing and small bore pipe. Our products have been installed on every continent and in some of the harshest environments known to man.

## Wire & Cable

**Dekoron® Wire & Cable** is one of the most recognized industrial cable manufacturers in the world. Manufactured in the United States of America with rigorous attention to detail and quality standards, Dekoron's products are specified by many industry leaders for some of the most challenging projects. Our core strengths include the ability to design cables to meet the stringent requirements of our customers, fast delivery to meet on-site needs, and the capability to meet various regulatory standards.

## Fire-Rated Cable

	Application	Conductor	Insulation	Jacket	Armor	Approved Standards	Optional
	<b>Vitalink® 2000</b> <ul style="list-style-type: none"> <li>• 2000F (1093C) for 60 minutes</li> <li>• US Patent 7,538,275</li> <li>• Power/Control/Instrumentation</li> </ul>	16AWG-750KCMIL, Stranded, Nickel Coated, Copper	Inorganic Braid, Silicone & LSZH jacket system	Sunlight Resistant LSZH Jacket	N/A	UL 1709 (2000F) for 60 minutes UL 1277 Type TC Wet Rated 90C Insulation (RHW-2) cUL per CSA C22.2 No. 239 Type CIC cUL per CSA C22.2 No. 230 Type TC	Colored Jackets Insulated Ground TC-ER Foil Tape Shields
	<b>Vitalink® TC/ER</b> <ul style="list-style-type: none"> <li>• 2000F (1093C) for 30 minutes</li> <li>• Power/Control/Instrumentation</li> </ul>	16AWG-750KCMIL, Stranded, Nickel Coated, Copper	Silicone & LSZH jacket system	Sunlight Resistant LSZH Jacket	N/A	Modified IEC 60331 (2000F) for 30 minutes UL 1277 Type TC Wet Rated 90C Insulation (RHW-2) cUL per CSA C22.2 No. 239 Type CIC cUL per CSA C22.2 No. 230 Type TC	Colored Jackets available Insulated Ground TC-ER Foil Tape Shields
	<b>Vitalink® MC/NCC</b> <ul style="list-style-type: none"> <li>• 2000F (1093C) for 30 minutes</li> <li>• Power/Control/Instrumentation</li> </ul>	16AWG-750KCMIL, Stranded, Nickel Coated, Copper	Silicone & LSZH jacket system	Sunlight Resistant LSZH Jacket	Aluminum GARDEX®	Modified IEC 60331 (2000F) for 30 minutes UL 1569 Type MC Wet Rated 90C Insulation (RHW-2) cUL per CSA C22.2 No. 239 Type ACIC	Colored Jacket Arctic-Grade PVC Jacket MC-HL Foil Tape Shields
	<b>Dekafame® 300</b> <ul style="list-style-type: none"> <li>• 1382F (750C) for 90 minutes</li> <li>• Instrumentation/Control</li> </ul>	20AWG-10AWG, Stranded, Coated Copper	Silicone (300V)	Sunlight Resistant LSZH Jacket	Optional	IEC 60331 (750C/1382F) for 90 minutes BS 6387 Category CWZ UL 13/2250 Type PLTC/ITC (300V) ICEA S-73-532: 300V, 600V BS EN 50288-7: 300V, 500V	Aluminum GARDEX® Interlocked Armor Served Wire Armor Metric Conductors Colored Jackets Segmented Grounds Foil Tape Shields
	<b>Dekafame® 600</b> <ul style="list-style-type: none"> <li>• 1382F (750C) for 90 minutes</li> <li>• Instrumentation/Control</li> </ul>	20AWG-10AWG, Stranded, Coated Copper	Silicone/Copolymer	Sunlight Resistant LSZH Jacket	Optional	IEC 60331 (750C/1382F) for 90 minutes BS 6387 Category CWZ UL 1277 Type TC (600V) UL 1569 Type MC ICEA S-73-532: 600V	Aluminum GARDEX® Interlocked Armor Served Wire Armor Metric Conductors MC-HL Colored Jackets Segmented Grounds Foil Tape Shields



FIRE-RATED CABLE

**TOOLS**  
 Bndl-Bndr™ bending tool  
 Strip-Kwik™ tool for pre-insulated tubing





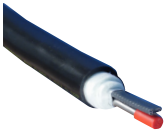





**ACCESSORIES**  
 End Seal Boots  
 Power Connection and Termination Kits  
 Seal Patch Kits  
 End Sealant  
 Thermostats  
 Temperature Controllers  
 Sensor Installation Kits

**SERVICES**  
 Site Audits  
 Installation Training  
 Trim-Back Services  
 Field Repair

**THERMAL INSULATION**  
 Fibrous Glass with leachable chloride content less than 30 ppm  
 High Efficiency Aerogel  
 Felted Fiberglass composite\*\*\*\*  
 Felted Flexible polyester\*\*\*\*

**OUTER JACKET**  
 Low Temperature DSJM (Flame Retardant Vinyl Compound)  
 Halogen-Free FR Urethane

High Temperature FRTPE Polyester Braid\*\*\*\*  
 Stainless Steel Braid\*\*\*\*  
 Silicone Coated Firesleeve®

Steam	Application	Tubing sizes	Common Tube Materials	Number of Tubes	Maximum Operating Temperature	Options	
	<b>Instrument Tube</b>	<ul style="list-style-type: none"> <li>• Corrosion protection (near shore / off shore sites)</li> <li>• Pneumatic or Hydraulic Control Lines</li> </ul>	<ul style="list-style-type: none"> <li>• 1/4", 3/8", 1/2", 3/4", 1"</li> <li>• 6mm, 10mm, 12mm</li> </ul>	<ul style="list-style-type: none"> <li>• 316/316L, Seamless</li> <li>• #122DHP Copper</li> </ul>	1-7**	<ul style="list-style-type: none"> <li>• 140°F / 60°C</li> </ul>	<ul style="list-style-type: none"> <li>• 316 Welded Tubing</li> <li>• 317 Seamless Tubing</li> </ul>
	<b>Pre-Insulated</b>	<ul style="list-style-type: none"> <li>• Transport Steam from manifold to process or vessel</li> <li>• Return spent steam (condensate) to boiler</li> <li>• Reduce temperature drop in fluid transfer lines</li> <li>• Protect Personnel from hot tubing</li> </ul>	<ul style="list-style-type: none"> <li>• 1/4", 3/8", 1/2", 3/4", 1", 1-1/2" 2"</li> <li>• 6mm, 10mm, 12mm, 20mm*, 25mm*</li> </ul>	<ul style="list-style-type: none"> <li>• 316/316L, Seamless or welded</li> <li>• #122DHP Copper</li> <li>• PFA Fluoropolymer</li> </ul>	1	<ul style="list-style-type: none"> <li>• 400°F / 204°C</li> <li>• 1100°F / 593°C</li> </ul>	<ul style="list-style-type: none"> <li>• Stack, Grab &amp; Go® 100 ft boxes</li> <li>• High temperature designs to 1000°F</li> <li>• Heavy, or Xtra Heavy walled tubing</li> </ul>
	<b>Steam Trace</b>	<ul style="list-style-type: none"> <li>• Protect freezing in Instrument Lines</li> <li>• Prevent degradation of process fluid</li> <li>• Maintain Temperature of Heated fluids but prevent boil-off</li> </ul>	<ul style="list-style-type: none"> <li>• 1/4", 3/8", 1/2"</li> <li>• 6mm, 10mm, 12mm,</li> </ul>	<ul style="list-style-type: none"> <li>• 316/316L, Seamless or welded</li> <li>• #122DHP Copper</li> <li>• PFA Fluoropolymer</li> </ul>	2-4	<ul style="list-style-type: none"> <li>• 400°F / 204°</li> <li>• 1100°F / 593°C</li> </ul>	<ul style="list-style-type: none"> <li>• Monel®, Incoloy®, Hastelloy®</li> <li>• SilcoNert® coatings,</li> <li>• Electropolished tubing</li> </ul>
	<b>Heavy Steam Trace</b>	<ul style="list-style-type: none"> <li>• Temperature Maintenance</li> <li>• Viscosity Maintenance</li> <li>• Transfer of Heavy Waxes or Oils</li> </ul>	<ul style="list-style-type: none"> <li>• 1/4", 3/8", 1/2", 3/4"</li> <li>• 6mm, 10mm, 12mm</li> </ul>	<ul style="list-style-type: none"> <li>• 316/316L, Seamless or welded</li> <li>• #122DHP Copper</li> </ul>	2-7**		
<b>Electric Trace Tubing</b>							
	<b>Self Regulating</b>	<ul style="list-style-type: none"> <li>• Freeze Protection of Instrument Lines</li> <li>• Low to Medium Temperature Maintenance</li> <li>• Viscosity Maintenance of oils/grease</li> <li>• Maintain proper fluid properties in automated equipment</li> <li>• Hazardous Location Approvals</li> </ul>	<ul style="list-style-type: none"> <li>• 1/4", 3/8", 1/2", 3/4", 1", 1-1/2" 2"</li> <li>• 6mm, 10mm, 12mm, 20mm*, 25mm*</li> </ul>	<ul style="list-style-type: none"> <li>• 316/316L, Seamless or welded</li> <li>• 304L, Seamless or welded</li> <li>• #122DHP Copper</li> </ul>	1-4**	<ul style="list-style-type: none"> <li>• Low Temp SR 85°C/185°F</li> <li>• High Temp SR 150°C/302°F</li> </ul>	<ul style="list-style-type: none"> <li>• Carrier Tube replaceable heater design</li> <li>• Channel Trace large diameter tubing</li> <li>• Multiple heating zones</li> <li>• Buffered Heater Cables for high temperature applications to 1100°F / 593°C</li> </ul>
	<b>Power Limiting</b>	<ul style="list-style-type: none"> <li>• Freeze Protection to Medium Temperature Maintenance</li> <li>• Hazardous Location Approvals</li> </ul>		<ul style="list-style-type: none"> <li>• PFA Fluoropolymer</li> <li>• PTFE Fluoropolymer</li> <li>• FEP Fluoropolymer</li> </ul>		<ul style="list-style-type: none"> <li>• Power Limiting 204°C/400°F</li> </ul>	<ul style="list-style-type: none"> <li>• Solar-Powered Freeze Protection Bundles</li> <li>• Monel®, Incoloy®, Hastelloy®</li> <li>• SilcoNert® coatings,</li> <li>• Electropolished tubing</li> </ul>
	<b>Series Resistance</b>	<ul style="list-style-type: none"> <li>• High Temperature Maintenance</li> <li>• Where increased heater output is required</li> </ul>				<ul style="list-style-type: none"> <li>• Series Resistance 204°C/400°F</li> </ul>	
<b>CEMS (Continuous Emissions Monitoring System)</b>							
	<b>High Temp SR</b>	<ul style="list-style-type: none"> <li>• NOx / SOx</li> </ul>				<ul style="list-style-type: none"> <li>• High Temp SR 150°C/302°F</li> </ul>	<ul style="list-style-type: none"> <li>• Special conditioning of Fluoropolymer tubing for low THC applications</li> <li>• Electropolished stainless steel tubing</li> </ul>
	<b>Power Limiting</b>	<ul style="list-style-type: none"> <li>• Ammonia</li> <li>• CO, CO2, O2</li> </ul>	<ul style="list-style-type: none"> <li>• 1/4", 3/8", 1/2", 3/4", 1", 1-1/2" 2"</li> <li>• 6mm, 10mm, 12mm, 20mm*, 25mm*</li> </ul>	<ul style="list-style-type: none"> <li>• PFA Fluoropolymer</li> <li>• PTFE Fluoropolymer</li> </ul>	1-8***	<ul style="list-style-type: none"> <li>• Power Limiting 204°C/400°F</li> </ul>	<ul style="list-style-type: none"> <li>• SilcoNert® coatings</li> <li>• Multiple heat zones</li> </ul>
	<b>Series Resistance</b>	<ul style="list-style-type: none"> <li>• HCl</li> <li>• Total Hydrocarbons</li> <li>• Scrubber Monitoring</li> </ul>	<ul style="list-style-type: none"> <li>• Mercury</li> <li>• Particulate Monitoring</li> <li>• Flare Gas</li> </ul>	<ul style="list-style-type: none"> <li>• LNG</li> <li>• Petrochemical Process Monitoring</li> </ul>	2-4	<ul style="list-style-type: none"> <li>• 400°F / 204°</li> <li>• 1100°F / 593°C</li> </ul>	<ul style="list-style-type: none"> <li>• Monel®, Incoloy®, Hastelloy®</li> <li>• SilcoNert® coatings,</li> <li>• Electropolished tubing</li> </ul>
	<b>Probe Support</b>	<ul style="list-style-type: none"> <li>• Temperature Maintenance</li> <li>• Viscosity Maintenance</li> <li>• Transfer of Heavy Waxes or Oils</li> </ul>	<ul style="list-style-type: none"> <li>• 1/16", 1/8", 1/4", 3/8", 1/2"</li> <li>• 4mm, 6mm, 10mm, 12mm</li> </ul>	<ul style="list-style-type: none"> <li>• PFA Fluoropolymer</li> <li>• PTFE Fluoropolymer</li> <li>• 316/316L, Seamless or welded</li> <li>• HDPE</li> <li>• Nylon</li> </ul>	1-12** (Includes wires and cables)	<ul style="list-style-type: none"> <li>• 60°C / 140°F</li> </ul>	<ul style="list-style-type: none"> <li>• Calibration Gas</li> <li>• Blowback Air</li> <li>• Vacuum Lines</li> <li>• Sensor Cables</li> <li>• Probe Power</li> <li>• Fiberoptic cables</li> <li>• Cat6 cables</li> </ul>
<b>Heated Hose</b>							
		<ul style="list-style-type: none"> <li>• Portable Emissions Monitoring</li> <li>• Diesel Engine Testing</li> <li>• Adhesive Application</li> <li>• Urethane Coating Application</li> <li>• Plastics Extrusion / Coextrusion</li> <li>• Off-loading / Drum filling</li> <li>• Automated / Robotic Assembly Equipment / Manufacturing Lines</li> <li>• FreeFlow™ Freeze Protected Fluid Transfer Lines</li> </ul>	<ul style="list-style-type: none"> <li>• Hose Sizes -4, -6, -8, -10, -12, -16, -20, -24, -32, -48</li> <li>• Tubing Sizes 1/8" - 3/4" in coils</li> <li>• 1", 1-1/2", 2" straight lengths</li> <li>• Metric equivalents</li> </ul>	<ul style="list-style-type: none"> <li>• PFA Fluoropolymer</li> <li>• PTFE Fluoropolymer</li> <li>• 316/316L, Seamless or welded</li> <li>• Corrugated Stainless Steel</li> <li>• Corrugated Fluoropolymer</li> <li>• Reinforced Thermoplastic Hose</li> <li>• Air/Water Hose</li> <li>• Hydraulic Hose</li> </ul>	1-4**	<ul style="list-style-type: none"> <li>• Fluoropolymer Tubes 230°C/450°F</li> <li>• Metal Tubes 329°C/625°F</li> <li>• Hose Materials based on core</li> </ul>	<ul style="list-style-type: none"> <li>• Special conditioning of Fluoropolymer tubing for low THC applications</li> <li>• Electropolished stainless steel tubing</li> <li>• SilcoNert® coatings</li> <li>• Multiple heat zones</li> <li>• Thermocouple or RTD temperature sensors</li> <li>• Custom tube/wire breakouts</li> <li>• Flange / Sanitary / NPT fittings</li> <li>• Electrically and Hydraulically Complete</li> <li>• Power Limiting Designs</li> </ul>



\* Products in these sizes available only in 17-24 ft random straight lengths.

\*\* Maximum number of tubes varies with tube OD and material

\*\*\*Maximum number of heated tubes is 4

\*\*\*\* Used only on Heated Hose

**CONDUCTORS**

Bare, tinned, or nickel-plated annealed copper and most thermocouple alloys, in solid, 7-strand, or 19-strand configurations from 10AWG to 22 AWG are common in Dekorón's products. Metric conductors and alternate stranding options are available upon request.

**INSULATIONS**

Dekorón offers both thermoset and thermoplastic insulation compounds including PVC, PVC/Nylon, XLPE, XLPE-VWI, HD-XLPE, HDPE, Silicone, and Silicone/Copolymer. Specialty compounds are available upon request.

**JACKETS**

Jackets, sometimes known as sheaths, are provided in similar compounds as the insulation. These compounds include PVC, CPE, TPN (LSZH), LDPE, HDPE, Nylon, and TPU, some of which are available in low-temperature capable versions. Specialty compounds may also be available upon request.

**SHIELDING\***

Dekorón, the innovator of EMI shielding, provides a variety of options in shielding to prevent noise and interference and helps to maintain signal quality. Typical shields are an aluminum tape with polyester backing. Drain wires are combined with the shield and are in contact with the conductive side of the tape, allowing for easy termination and grounding.

**Instrumentation**



Instrumentation cables monitor process parameters such as pressure, flow rate, and temperature by transmitting high-quality, low voltage signals to the instrumentation and process control room. These cables are typically multiple twisted-pair configurations with each pair gathering one set of process data.

• Conductor:	• Insulation:	• Jackets:	• Armors**:	• Approval Standards***:	• Optional	
22-12 AWG Bare and Plated Copper, Solid and Stranded	PVC PVC/Nylon XLPE XLPE-VWI HD-XLPE HDPE	PVC CPE TPN (LSZH) TPU Nylon HDPE LDPE	SWA ILA DEKABON® GARDEX® DUAL ARMOR (SWA/DEKABON®)	300V UL Type PLTC/ITC 300V UL Type ITC-HL 600V UL Type TC 600V UL Type MC or MC-HL 600/1000V AS/NZS 5000.1	450/750V AS/NZS 5000.3 450/750V IEC 60227 300/500V BS 5308 ICEA S-73-532: 300V, 600V BS EN 50288-7: 300V, 500V	-40°C Arctic Grade PVC or TPN (LSZH) Jackets Direct Burial Sun Res IEEE I 202/FT4 Oil Res I & II Jackets I 10/I 150V AS/NZS Type PLTC/ITC-ER, Type TC-ER, Type TC-LS

**Thermocouple Extension**



Thermocouple Extension cables allow for the remote monitoring of thermocouples from a central location. These cables are available in several common thermocouple types.

• Conductor:	• Insulation:	• Jackets:	• Armors**:	• Approval Standards***:	• Optional	
Type KX, JX, EX, TX, NX, BX, VX and SX 20-16 AWG, Solid and Stranded	PVC PVC/Nylon XLPE XLPE-VWI HD-XLPE HDPE	PVC CPE TPN (LSZH) TPU NYLON HDPE LDPE	SWA ILA DEKABON® GARDEX® DUAL ARMOR (SWA/DEKABON®)	300V UL Type PLTC/ITC 300V UL Type ITC-HL 600V UL Type TC 600/1000V AS/NZS 5000.1	450/750V AS/NZS 5000.3 450/750V IEC 60227 300/500V BS 5308 ICEA S-73-532: 300V, 600V BS EN 50288-7: 300V, 500V	-40°C Arctic Grade PVC or TPN (LSZH) Jackets Direct Burial Sun Res IEEE I 202/FT4 Oil Res I & II Jackets I 10/I 150V AS/NZS Type PLTC/ITC-ER, Type TC-LS

**Control**



Control cables carry power to change process parameters from the control room to the remote equipment. Control cables are typically comprised of 14 AWG and larger conductors, with additional grounding conductors and shielding included as needed.

• Conductor:	• Insulation:	• Jackets:	• Armors**:	• Approval Standards***:	• Optional	
22-10 AWG Bare and Plated Copper, Solid and Stranded	PVC PVC/Nylon XLPE XLPE-VWI HD-XLPE HDPE	PVC CPE TPN (LSZH) TPU Nylon HDPE LDPE	SWA ILA DEKABON® GARDEX® DUAL ARMOR (SWA/DEKABON®)	300V UL Type PLTC/ITC 300V UL Type ITC-HL 600V UL Type TC 600V UL Type MC or MC-HL 600/1000V IEC 60502 600/1000V BS 5467	600/1000V BS 6346 600/1000V AS/NZS 5000.1 450/750V AS/NZS 5000.3 450/750V IEC 60227 ICEA S-73-532: 300V, 600V, 1000V BS EN 50288-7: 300V, 500V	-40°C Arctic Grade PVC or TPN (LSZH) Jackets Direct Burial Sun Res IEEE I 202/FT4 Oil Res I & II Jackets I 10/I 150V AS/NZS Type PLTC/ITC-ER, Type TC-ER, Type TC-LS

**Specialty**



**Fieldbus**  
Industrial Network Cable

• Conductor:	• Insulation:	• Jackets:	• Armors**:	• Approval Standards***:	• Optional	
16-18 AWG Bare and Plated Copper, Stranded	XLPE HD-XLPE	PVC CPE TPN (LSZH) NYLON HDPE	SWA ILA DEKABON® GARDEX® DUAL ARMOR (SWA/ DEKABON®)	300V UL Type PLTC/ITC 300V UL Type ITC-HL 600V UL Type TC 600V UL Type MC or MC-HL	FF-844 HI IEC 61158-2 ICEA S-73-532: 300V, 600V BS EN 50288-7: 300V, 500V	-40°C Arctic Grade PVC or TPN (LSZH) Jackets Direct Burial Sun Res IEEE I 202/FT4 Oil Res I & II Jackets Type PLTC/ITC-ER, Type TC-ER, Type TC-LS

**Types of Armor**

• **DEKABON®**

Dekorón's innovative Dekabon® chemical and moisture barrier provides a gas and liquid-tight metallic seal around a cable, making it ideal for use in-ground and near gasses and liquids.



• **GARDEX®**

This continuously-corrugated, welded aluminum armor is the most common method used to provide additional protection to cables used in hazardous locations. It offers great strength and a hermetic seal, eliminating the need for conduit.



• **SERVED WIRE ARMOR (SWA)**

Consisting of numerous strands of galvanized steel wire which are wrapped (served) around the cable. SWA provides a low-cost method to greatly increase the cable's cut-through resistance without sacrificing flexibility.



• **INTERLOCK ARMOR**

Metallic interlocked armor provides mechanical protection and crush resistance to the cable core. Armor is available in aluminum or galvanized steel.



**\*Shield Options:**

Individual and Overall Aluminum/Polyester Tapes Metal Braid  
 Overall Copper/Polyester Tape

**\*\*Armor Designations:**

SWA - Served Wire Armor (Galvanized Steel)  
 ILA - Interlocked Armor (Galvanized Steel or Aluminum)

DEKABON® - Moisture/Chemical Barrier  
 GARDEX® - Continuous Corrugated Welded Aluminum

**\*\*\*Approval Standards:**

Not all approval standards are available for all conductor sizes and combinations of insulation, jacket, and armor types.

# Applications for Marmon Electrical Products in Oil Refineries



## Fire Rated Cable

- MOV's
- Fire Pumps
- Fire Alarms
- PA Systems

## DEKORON® UNITHERM™

- Steam Transport & Condensate Lines
- Flare Gas Sampling Lines
- Heated Sample Lines
- CEMs

## Dekoron Wire & Cable

- Process Measurement
- Process Control
- Hazardous Locations
- Communications



RSCC Wire & Cable (Fire Rated Cable)  
20 Bradley Park Rd  
East Granby, Connecticut 06026

Phone: 800-327-7625

[www.r-scc.com/vitalink-fire-safety](http://www.r-scc.com/vitalink-fire-safety)



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**Marmon Electrical**

A Berkshire Hathaway Company