

The Rock Cable Family

Flexible. Rugged. Reliable.

Irradiation Cross-Linking Technology Benefits

- Wide temperature range (-55°C to 125°C)
- Superior flexibility
- Superior abrasion, crush & cut through resistance
- Low smoke generation and low halogen content
- Superior electrical overload characteristics
- Superior resistance to oils, solvents & chemicals
- Superior moisture resistance
- Highly flame retardant

Product	Collateral Ref.	Conductor					Voltage			Temperature			Listings								Industrial Applications						
		SC	MC	Class K	Class I	Class B	600V	1kV	2kV	90°C Wet	90°C Dry	125°C	Type TC	Type TC-ER	Type TC-ER-HL	Type MC-HL	UL Certified LSHF	CSA/ cUL	MSHA	ST1	VW-1	Power	Control	Instr.	LSHF		
Rock-Flex																											
VFD Cable	IN20, IN21, IN23, IN25		x	x	O		x	x	x	x	x		x	x	x	O		x	x		x	x					
Power & Control Flexing Cable	IN03		x	x			x					x	x			O		x	x				x	x			
ZHF XHHW-2 / RW90 Power Cable	IN12	x		x	O		x	x								O	x	x		x	x	x	x			x	
ZHF RHW-2 / RW90 Power Cable	IN13, IN14	x		x	O		x	x	x							O	x	x		x	x	x	x			x	
ZHXF XHHW-2 / SIS Power Cable	IN16	x		x	O		x	x								O	x	x		x	x	x	x			x	
ZHXF RFHH-2 Fixture Wire	IN19	x		x		O	x										x	x		x		x	x			x	
XHHW-2 / SIS XLPE Power Cable	IN24	x		x	O		x	x								O						x	x				
DLO Cable	IN22, IN26	x		x	O				x	x							x	x	x	x	x	x				x	
COP Cable	IN17, IN18	x		x	O		x	x			x						x	x		x	x	x				x	
Rock-Tuff																											
Power Cable	IN01		x			x	x					x	x	x	O		x				x	x					
Control Cable	IN04		x			x	x					x	x	x	O		x				x			x			x
Instr. Cable	IN06, IN07, IN10		x			x	x					x	x			O		x			x	x			x		x
ZH XHHW-2 / RW90 Power Cable	IN08	x				x	x	x				x	x			O	x	x		x	x	x	x				x
ZH RHW-2 Power Cable	IN09, IN11	x				x	x	x				x	x			O	x	x		x	x	x					x
ZH XHHW-2 SIS Power Cable	IN15	x				x	x	x				x	x			O	x	x		x	x	x	x				x
125 Mining Cable	IN02	x				x	x	x	x		x								x			x					

Notes:
 1. SC: Single Conductor; MC: Multi-Conductor
 2. ZHF: Zero Halogen Flexible; ZHXF: Zero Halogen Fixture Wire; ZH: Zero Halogen
 3. XHHW-2 X: Cross-Linked; HH: High Heat Resistant; W: Water Resistant; -2: Temperature Rated 90°C Wet/Dry
 4. RHW-2 R: Rubber Insulated; H: Heat Resistant; W: Moisture Resistant; -2: Temperature Rated 90°C Wet/Dry
 5. RFHH-2 R: Rubber; F: Fixture; HH: High Heat Resistant; -2: Temperature Rated 90°C Wet/Dry
 6. RW90 (CSA Designation) R: Rubber Insulated; W: Water Resistant; 90°C: Temperature Rating 90°C Wet/Dry

7. SIS: Stranded Insulated Switchboard Wire (14AWG to 4/0AWG)
 8. XLPE: Cross-Linked Polyethylene
 9. DLO: Diesel Locomotive Cable
 10. COP: Central Office Power
 11. LSHF: Low Smoke Halogen Free
 12. X: Standard, O: Optional
 13. Instr.: Instrumentation