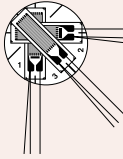




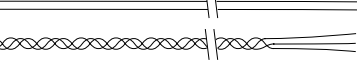
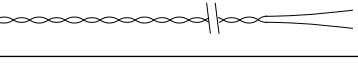
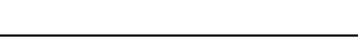
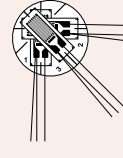





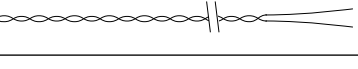

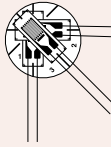
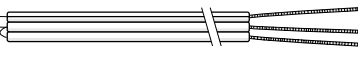



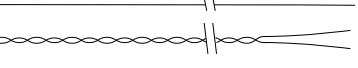



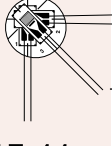




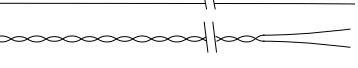
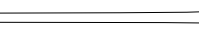
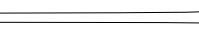
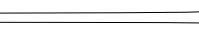


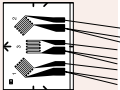




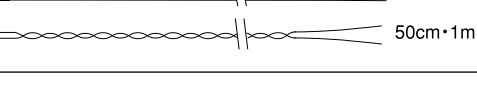
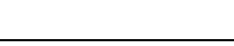
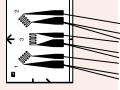




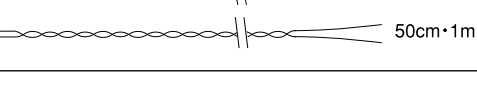

KFG Gages ● Triaxial 350Ω

Pattern	Leadwire Cable - Type and Shape	Operating Temp. Range	Leadwire Length	Model	
 <p>KFG-5-350-D17-11 16 23 27</p> <p>Triaxial, 0°/90°/45° stacked rosette for stress analysis</p> <ul style="list-style-type: none"> ● Base Size 11 mmφ ● Gage Length 5 mm ● Gage Resistance 350Ω ● Pieces per Pack 10 	<p>Vinyl-coated flat 3-wire cable L-7 (L-10 for 6m or longer)</p> 	-10 to 80°C	1m	KFG-5-350-D17-11 L1M3S	
				3m	KFG-5-350-D17-11 L3M3S
				5m	KFG-5-350-D17-11 L5M3S
		<p>Vinyl-coated flat 2-wire cable L-6 (L-9 for 6m or longer)</p> 	-10 to 80°C	1m	KFG-5-350-D17-11 L1M2S
				3m	KFG-5-350-D17-11 L3M2S
				5m	KFG-5-350-D17-11 L5M2S
		<p>Middle-temperature 3-wire cable L-12</p> 	-100 to 150°C	1m	KFG-5-350-D17-11 R1M3
				3m	KFG-5-350-D17-11 R3M3
				5m	KFG-5-350-D17-11 R5M3
		<p>Middle-temperature 2-wire cable L-11</p> 	-100 to 150°C	1m	KFG-5-350-D17-11 R1M2
				3m	KFG-5-350-D17-11 R3M2
				5m	KFG-5-350-D17-11 R5M2
		<p>3 polyester-coated copper wires</p> 	-196 to 150°C	30cm	KFG-5-350-D17-11 N30C3
				50cm	KFG-5-350-D17-11 N50C3
				1m	KFG-5-350-D17-11 N1M3
	<p>2 polyester-coated copper wires</p> 	-196 to 150°C	30cm	KFG-5-350-D17-11 N30C2	
			50cm	KFG-5-350-D17-11 N50C2	
			1m	KFG-5-350-D17-11 N1M2	
	<p>Silver-clad copper wires</p> 	-196 to 150°C	25mm	KFG-5-350-D17-11	
 <p>KFG-3-350-D17-11 16 23 27</p> <p>Triaxial, 0°/90°/45° stacked rosette for stress analysis</p> <ul style="list-style-type: none"> ● Base Size 10 mmφ ● Gage Length 3 mm ● Gage Resistance 350Ω ● Pieces per Pack 10 	<p>Vinyl-coated flat 3-wire cable L-7 (L-10 for 6m or longer)</p> 	-10 to 80°C	1m	KFG-3-350-D17-11 L1M3S	
				3m	KFG-3-350-D17-11 L3M3S
				5m	KFG-3-350-D17-11 L5M3S
		<p>Vinyl-coated flat 2-wire cable L-6 (L-9 for 6m or longer)</p> 	-10 to 80°C	1m	KFG-3-350-D17-11 L1M2S
				3m	KFG-3-350-D17-11 L3M2S
				5m	KFG-3-350-D17-11 L5M2S
		<p>Middle-temperature 3-wire cable L-12</p> 	-100 to 150°C	1m	KFG-3-350-D17-11 R1M3
				3m	KFG-3-350-D17-11 R3M3
				5m	KFG-3-350-D17-11 R5M3
		<p>Middle-temperature 2-wire cable L-11</p> 	-100 to 150°C	1m	KFG-3-350-D17-11 R1M2
				3m	KFG-3-350-D17-11 R3M2
				5m	KFG-3-350-D17-11 R5M2
		<p>3 polyester-coated copper wires</p> 	-196 to 150°C	30cm	KFG-3-350-D17-11 N30C3
				50cm	KFG-3-350-D17-11 N50C3
				1m	KFG-3-350-D17-11 N1M3
	<p>2 polyester-coated copper wires</p> 	-196 to 150°C	30cm	KFG-3-350-D17-11 N30C2	
			50cm	KFG-3-350-D17-11 N50C2	
			1m	KFG-3-350-D17-11 N1M2	
	<p>Silver-clad copper wires</p> 	-196 to 150°C	25mm	KFG-3-350-D17-11	

KFG Gages ● Triaxial 350Ω

Pattern	Leadwire Cable - Type and Shape	Operating Temp. Range	Leadwire Length	Model			
 <p>KFG-2-350-D17-11 16 23 27</p> <p>Triaxial, 0°/90°/45° stacked rosette for stress analysis</p> <ul style="list-style-type: none"> ● Base Size 10 mmφ ● Gage Length 2 mm ● Gage Resistance 350Ω ● Pieces per Pack 10 	Vinyl-coated flat 3-wire cable L-7 (L-10 for 6m or longer)	-10 to 80°C	1m	KFG-2-350-D17-11 L1M3S			
				3m	KFG-2-350-D17-11 L3M3S		
				5m	KFG-2-350-D17-11 L5M3S		
		Vinyl-coated flat 2-wire cable L-6 (L-9 for 6m or longer)		-10 to 80°C	1m	KFG-2-350-D17-11 L1M2S	
		3m	KFG-2-350-D17-11 L3M2S				
		5m	KFG-2-350-D17-11 L5M2S				
		Middle-temperature 3-wire cable L-12	-100 to 150°C	1m	KFG-2-350-D17-11 R1M3		
				3m	KFG-2-350-D17-11 R3M3		
				5m	KFG-2-350-D17-11 R5M3		
			Middle-temperature 2-wire cable L-11	-100 to 150°C	1m	KFG-2-350-D17-11 R1M2	
					3m	KFG-2-350-D17-11 R3M2	
					5m	KFG-2-350-D17-11 R5M2	
		2 polyester-coated copper wires	-196 to 150°C	30cm	KFG-2-350-D17-11 N30C2		
				50cm	KFG-2-350-D17-11 N50C2		
				1m	KFG-2-350-D17-11 N1M2		
Silver-clad copper wirese				-196 to 150°C	25mm	KFG-2-350-D17-11	
							
							
							
 <p>KFG-1-350-D17-11 16 23 27</p> <p>Triaxial, 0°/90°/45° stacked rosette for stress analysis</p> <ul style="list-style-type: none"> ● Base Size 8 mmφ ● Gage Length 1 mm ● Gage Resistance 350Ω ● Pieces per Pack 10 	Vinyl-coated flat 3-wire cable L-7 (L-10 for 6m or longer)	-10 to 80°C		1m			
				3m	KFG-1-350-D17-11 L3M3S		
				5m	KFG-1-350-D17-11 L5M3S		
		Vinyl-coated flat 2-wire cable L-6 (L-9 for 6m or longer)		-10 to 80°C	1m	KFG-1-350-D17-11 L1M2S	
		3m	KFG-1-350-D17-11 L3M2S				
		5m	KFG-1-350-D17-11 L5M2S				
		Middle-temperature 3-wire cable L-12	-100 to 150°C	1m	KFG-1-350-D17-11 R1M3		
				3m	KFG-1-350-D17-11 R3M3		
				5m	KFG-1-350-D17-11 R5M3		
			Middle-temperature 2-wire cable L-11	-100 to 150°C	1m	KFG-1-350-D17-11 R1M2	
					3m	KFG-1-350-D17-11 R3M2	
					5m	KFG-1-350-D17-11 R5M2	
		2 polyester-coated copper wires	-196 to 150°C	30cm	KFG-1-350-D17-11 N30C2		
				50cm	KFG-1-350-D17-11 N50C2		
				1m	KFG-1-350-D17-11 N1M2		
Silver-clad copper wires				-196 to 150°C	25mm	KFG-1-350-D17-11	
							
							
							

KFG Gages ● Triaxial 350Ω

Pattern	Leadwire Cable – Type and Shape	Operating Temp. Range	Leadwire Length	Model
KFG-2-350-D30-11 16 23 27 Triaxial, 0°/90°/45° plane arrangement ● Base Size 9.3 x 11.6 mm ● Gage Length 2 mm ● Gage Resistance 350Ω ● Pieces per Pack 10	 Vinyl-coated flat 3-wire cable L-7 (L-10 for 6m or longer)	-10 to 80°C	1m	KFG-2-350-D30-11 L1M3S
			3m	KFG-2-350-D30-11 L3M3S
			5m	KFG-2-350-D30-11 L5M3S
	 Vinyl-coated flat 2-wire cable L-6 (L-9 for 6m or longer)	-10 to 80°C	1m	KFG-2-350-D30-11 L1M2S
			3m	KFG-2-350-D30-11 L3M2S
			5m	KFG-2-350-D30-11 L5M2S
	 Middle-temperature 3-wire cable L-12	-100 to 150°C	1m	KFG-2-350-D30-11 R1M3
			3m	KFG-2-350-D30-11 R3M3
			5m	KFG-2-350-D30-11 R5M3
	 Middle-temperature 2-wire cable L-11	-100 to 150°C	1m	KFG-2-350-D30-11 R1M2
			3m	KFG-2-350-D30-11 R3M2
			5m	KFG-2-350-D30-11 R5M2
	 3 polyester-coated copper wires	-196 to 150°C	30cm	KFG-2-350-D30-11 N30C3
			50cm	KFG-2-350-D30-11 N50C3
			50cm•1m	KFG-2-350-D30-11 N1M3
 2 polyester-coated copper wires	-196 to 150°C	30cm	KFG-2-350-D30-11 N30C2	
		50cm	KFG-2-350-D30-11 N50C2	
		50cm•1m	KFG-2-350-D30-11 N1M2	
 Silver-clad copper wires	-196 to 150°C	25mm	KFG-2-350-D30-11	
KFG-1-350-D30-11 16 23 27 Triaxial, 0°/90°/45° plane arrangement ● Base Size 8.8 x 11.6 mm ● Gage Length 1 mm ● Gage Resistance 350Ω ● Pieces per Pack 10	 Vinyl-coated flat 3-wire cable L-7 (L-10 for 6m or longer)	-10 to 80°C	1m	KFG-1-350-D30-11 L1M3S
			3m	KFG-1-350-D30-11 L3M3S
			5m	KFG-1-350-D30-11 L5M3S
	 Vinyl-coated flat 2-wire cable L-6 (L-9 for 6m or longer)	-10 to 80°C	1m	KFG-1-350-D30-11 L1M2S
			3m	KFG-1-350-D30-11 L3M2S
			5m	KFG-1-350-D30-11 L5M2S
	 Middle-temperature 3-wire cable L-12	-100 to 150°C	1m	KFG-1-350-D30-11 R1M3
			3m	KFG-1-350-D30-11 R3M3
			5m	KFG-1-350-D30-11 R5M3
	 Middle-temperature 2-wire cable L-11	-100 to 150°C	1m	KFG-1-350-D30-11 R1M2
			3m	KFG-1-350-D30-11 R3M2
			5m	KFG-1-350-D30-11 R5M2
	 3 polyester-coated copper wires	-196 to 150°C	30cm	KFG-1-350-D30-11 N30C3
			50cm	KFG-1-350-D30-11 N50C3
			50cm•1m	KFG-1-350-D30-11 N1M3
 2 polyester-coated copper wires	-196 to 150°C	30cm	KFG-1-350-D30-11 N30C2	
		50cm	KFG-1-350-D30-11 N50C2	
		50cm•1m	KFG-1-350-D30-11 N1M2	
 Silver-clad copper wires	-196 to 150°C	25mm	KFG-1-350-D30-11	

