

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



Weight Per each

62MAX IP54 Ir Thermometer *Fluke Electronics*

Manufacturer Description The Fluke 62 Max Infrared Thermometers Are Everything You'l Expect From The Experts In Measuring Temperature In Transformers, Motors, Pumps, Panels, Breakers, Compressors, Duct, Steam Lines, Valves, and Vents In Hard to Reach Areas For Repair and Maintenance. Small In Size, Extremely Accurate and Yet Easy to Use. IP54 Rated For Dust and Water Resistance. Precise Yet Rugged Enough to Take A 3-Meter Drop. Weight per unit 1.3 (lbs/each) Product Category Meters, Panel Instruments Partures Response Time 500m Temperature Range -30 ?°C to 500 ?°C (-22 ?°F to 932 ?°F) Pescriptions Description Description IP54 IR THERMOMETER extra long description FLK FLUKE-62-MAX IP54 IR THRMTR Long Description The Fluke 62 MAX infrared thermometers are everything you'c expect from the experts in measuring temperature in transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents in hard to reach areas for repair and maintenance. Small in size, extremely accurate and yet easy to use. IP54 rated for dust and water resistance. Precyel rugged enough to take a 3-meter drop. Product Type IP54 Ir THRMTR Janufacturer Information Brand FLUKE GTIN 00095969620208 Manufacturers Part Number FLUKE-62 MAX UPC 095969620208 Manufacturers Part Number FLUKE-62 MAX UPC 095969620208 Manufacturers Pactifications, and Categories Category Description TEST EQUIPMENT, TESTERS AND MULTIMETERS	Catalog Number	62MAX
Expect From The Experts In Measuring Temperature In Transformers, Motors, Pumps, Panels, Breakers, Compressors, Duct, Steam Lines, Valves, and Vents In Hard to Reach Areas Fe Repair and Maintenance. Small In Size, Extremely Accurate and Yet Easy to Use. IP54 Rated For Dust and Water Resistance. Precise Yet Rugged Enough to Take A 3-Meter Drop. Weight per unit 1.3 (lbs/each) Product Category Meters, Panel Instruments Particles Response Time 500m Temperature Range -30 ?°C to 500 ?°C (-22 ?°F to 932 ?°F) Pescriptions Description IP54 IR THERMOMETER extra long description FLK FLUKE-62-MAX IP54 IR THRMTR Long Description The Fluke 62 MAX infrared thermometers are everything you'cexpect from the experts in measuring temperature in transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents in hard to reach areas for repair and maintenance. Small in size, extremely accurate and yet easy to use. IP54 rated for dust and water resistance. Precypet rugged enough to take a 3-meter drop. Product Type IP54 Ir THRMTR Product Type IP55 Ir THRMTR		
Weight per unit Product Category Meters, Panel Instruments Pattures Response Time 500m Temperature Range -30 ?°C to 500 ?°C (-22 ?°F to 932 ?°F) Pascriptions Description IP54 IR THERMOMETER extra long description FLK FLUKE-62-MAX IP54 IR THRMTR Long Description The Fluke 62 MAX infrared thermometers are everything you'dexpect from the experts in measuring temperature in transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents in hard to reach areas for repair and maintenance. Small in size, extremely accurate and yet easy to use. IP54 rated for dust and water resistance. Precyet rugged enough to take a 3-meter drop. Product Type IP54 Ir THRMTR Product Type IP5		Transformers, Motors, Pumps, Panels, Breakers, Compressors, Duct, Steam Lines, Valves, and Vents In Hard to Reach Areas For Repair and Maintenance. Small In Size, Extremely Accurate and Yet Easy to Use. IP54 Rated For Dust and Water Resistance.
Product Category Meters, Panel Instruments Patures Response Time Temperature Range Pescriptions Description Description Description Extra long description Long Description FLK FLUKE-62-MAX IP54 IR THRMTR Long Description The Fluke 62 MAX infrared thermometers are everything you'de expect from the experts in measuring temperature in transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents in hard to reach areas for repair and maintenance. Small in size, extremely accurate and yet easy to use. IP54 rated for dust and water resistance. Precedence yet rugged enough to take a 3-meter drop. Product Type IP54 Ir THRMTR Product Type IP	Weight per unit	
Response Time 500m Temperature Range -30 ?°C to 500 ?°C (-22 ?°F to 932 ?°F) PESCRIPTIONS Description Description Extra long description Long Description The Fluke 62 MAX infrared thermometers are everything you'd expect from the experts in measuring temperature in transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents in hard to reach areas for repair and maintenance. Small in size, extremely accurate and yet easy to use. IPS4 rated for dust and water resistance. Precyet rugged enough to take a 3-meter drop. Product Type IPS4 Ir THRMTR Anufacturer Information	•	•
Response Time Temperature Range 30 ?°C to 500 ?°C (-22 ?°F to 932 ?°F) Pescriptions Description IP54 IR THERMOMETER extra long description EVERT FLUKE-62-MAX IP54 IR THRMTR Long Description The Fluke 62 MAX infrared thermometers are everything you'd expect from the experts in measuring temperature in transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents in hard to reach areas for repair and maintenance. Small in size, extremely accurate and yet easy to use. IP54 rated for dust and water resistance. Precyet rugged enough to take a 3-meter drop. Product Type IP54 Ir THRMTR IP54 Ir THRMTR IP64 IF THRMTR IP65 IF THRMTR IP65 IF THRMTR IP65 IF THRMTR IP66 IF THRMTR IP66 IF THRMTR IP66 IF THRMTR IP67 IF THRMTR IP68 IF68 IF68 IF68 IF68 IF68 IF68 IF68 IF	• •	
Temperature Range -30 ?°C to 500 ?°C (-22 ?°F to 932 ?°F) Pescriptions Description IP54 IR THERMOMETER extra long description FLK FLUKE-62-MAX IP54 IR THRMTR Long Description The Fluke 62 MAX infrared thermometers are everything you'dexpect from the experts in measuring temperature in transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents in hard to reach areas for repair and maintenance. Small in size, extremely accurate and yet easy to use. IP54 rated for dust and water resistance. Precypt rugged enough to take a 3-meter drop. Product Type IP54 Ir THRMTR Product Type IP		500m
Descriptions Description Extra long description Description Extra long description Description Description The Fluke 62 MAX IP54 IR THRMTR The Fluke 62 MAX infrared thermometers are everything you'dexpect from the experts in measuring temperature in transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents in hard to reach areas for repair and maintenance. Small in size, extremely accurate and yet easy to use. IP54 rated for dust and water resistance. Precyet rugged enough to take a 3-meter drop. Product Type IP54 Ir THRMTR IP55 IF IV55 IF IV5	•	
Description IP54 IR THERMOMETER extra long description FLK FLUKE-62-MAX IP54 IR THRMTR Long Description The Fluke 62 MAX infrared thermometers are everything you'd expect from the experts in measuring temperature in transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents in hard to reach areas for repair and maintenance. Small in size, extremely accurate and yet easy to use . IP54 rated for dust and water resistance. Precyet rugged enough to take a 3-meter drop. Product Type IP54 Ir THRMTR anufacturer Information Brand FLUKE GTIN 00095969620208 Manufacturers Part Number FLUKE-62 MAX UPC 095969620208 exonomies, Classifications, and Categories Category Description TEST EQUIPMENT, TESTERS AND MULTIMETERS ackaging	Descriptions	
extra long description Long Description The Fluke 62 MAX infrared thermometers are everything you'd expect from the experts in measuring temperature in transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents in hard to reach areas for repair and maintenance. Small in size, extremely accurate and yet easy to use . IP54 rated for dust and water resistance. Precyet rugged enough to take a 3-meter drop. Product Type IP54 Ir THRMTR In Manufacturer Information Brand GTIN O0095969620208 Manufacturers Part Number FLUKE-62 MAX UPC O95969620208 IXONOMIES, Classifications, and Categories Category Description TEST EQUIPMENT, TESTERS AND MULTIMETERS Category	-	IP54 IR THERMOMETER
expect from the experts in measuring temperature in transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents in hard to reach areas for repair and maintenance. Small in size, extremely accurate and yet easy to use. IP54 rated for dust and water resistance. Precy yet rugged enough to take a 3-meter drop. Product Type IP54 Ir THRMTR anufacturer Information	·	FLK FLUKE-62-MAX IP54 IR THRMTR
anufacturer Information Brand FLUKE GTIN 00095969620208 Manufacturers Part Number FLUKE-62 MAX UPC 095969620208 Exonomies, Classifications, and Categories Category Description TEST EQUIPMENT, TESTERS AND MULTIMETERS ackaging		transformers, motors, pumps, panels, breakers, compressors, duct, steam lines, valves, and vents in hard to reach areas for repair and maintenance. Small in size, extremely accurate and yet easy to use. IP54 rated for dust and water resistance. Precis
Brand FLUKE GTIN 00095969620208 Manufacturers Part Number FLUKE-62 MAX UPC 095969620208 axonomies, Classifications, and Categories Category Description TEST EQUIPMENT, TESTERS AND MULTIMETERS ackaging	Product Type	IP54 Ir THRMTR
GTIN 00095969620208 Manufacturers Part Number FLUKE-62 MAX UPC 095969620208 axonomies, Classifications, and Categories Category Description TEST EQUIPMENT, TESTERS AND MULTIMETERS ackaging	Manufacturer Information	ELLIVE
Manufacturers Part Number FLUKE-62 MAX UPC 095969620208 axonomies, Classifications, and Categories Category Description TEST EQUIPMENT, TESTERS AND MULTIMETERS ackaging		
UPC 095969620208 Exonomies, Classifications, and Categories Category Description TEST EQUIPMENT, TESTERS AND MULTIMETERS Exercise 1 Exercise 2 Exercise 3 Exercise 3 Exercise 3 Exercise 4 Exercise 4 Exercise 4 Exercise 5 Exercise 5 Exercise 6 Exercise 6 Exercise 6 Exercise 6 Exercise 7 Exercise 7 Exercise 6 Exercise 7 E		
Category Description TEST EQUIPMENT, TESTERS AND MULTIMETERS ackaging		
ackaging		•
	Packaging	

1.28