## Appendix R. Standard reference

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## Table R1. List of the main references standards

Description
Switch gear assemblies and metal-enclosed bus
Electrical Rigid Steel Conduit (ERSC)
Steel Electrical Metallic Tubing (EMT)
Electrical Intermediate Metal Conduit (EIMC)
Product Safety Signs and Labels
National Electrical Code
Electrical Standard for Industrial Machinery
Standard Specification for Zinc (Hot-Dip Galvanized) Coatings on Iron and Steel Products
Standard Test Method for Pressure-Sensitive Adhesive-Coated Tapes Used for Electrical and Electronic Applications
Standard Test Method for Dielectric Breakdown Voltage and Dielectric Strength of Solid Electrical Insulating Materials at Commercial Power Frequencies
Standard Test Methods for AC Loss Characteristics and Permittivity (Dielectric Constant) of Solid Electrical Insulation
Standard Test Methods for Liquid-Contaminant, Inclined-Plane Tracking and Erosion of Insulating Materials
Standard Test Methods for DC Resistance or Conductance of Insulating Materials
Standard Test Methods for Heat-Shrinkable Tubing for Electrical Use
Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers-Tension
Standard Test Method for Water Absorption of Plastics
Standard Test Method for Rate of Burning and/or Extent and Time of Burning of Plastics in a Horizontal Position
Standard Test Method for Tensile Properties of Plastics
Standard Test Methods for Density and Specific Gravity (Relative Density) of Plastics by Displacement
Standard Test Methods for Softening Point of Resins Derived from Naval Stores by Ring-and-Ball Apparatus
Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi
Practice for Operating Light- and Water-Exposure Apparatus (Fluorescent UV-Condensation Type) for Exposure of Nonmetallic Materials
Electrical insulation. Thermal evaluation and designation
Liquid-Tight Flexible Nonmetallic Conduit
Nonmetallic Mechanical Protection Tubing (NMPT)
Electrical Metallic Tubing - Steel
Metal cable tray systems
Road vehicles; degrees of protection (IP-code); protection against foreign objects; water and contact; electrical equipment
Testing of plastics, rubber and elastomers - Determination of the chlorine content
Conductors of insulated cables
Electrical Strength of Insulating Materials – Test Methods
Specification for degrees of protection provided by enclosures (IP code)
Flammability of solid non-metallic materials when exposed to flame sources. List of test methods.
Conduit systems for cable management.
Cable management. Cable tray systems and cable ladder systems.
Flammability of Interior Materials - Passenger Cars, Multipurpose Passenger Vehicles, Trucks, and Buses
Flexible insulating sleeving
Plastics - Determination of Izod impact strength
Rubber, vulcanized or thermoplastic - Determination of tensile stress-strain properties
Determination of tensile properties
Plastics - Methods for determining the density and relative density (specific gravity) of plastics excluding cellular plastics
Plastics - Determination of tensile properties
Plastics - Determination of water absorption
Enclosures for Electrical Equipment (1000 Volts Maximum)
Fittings, Cast Metal Boxes, and Conduit Bodies for Conduit, Electrical Metallic Tubing, and Cable
Metal Cable Tray Systems
Cable Tray Installation Guidelines
Locking Plugs and Receptacles
Flexible Metal Conduit
Machine-Tool Wires and Cables
Electrical Intermediate Metal Conduit - Steel
Metal-Cald Cables
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Reference Standard for Electrical Wires, Cables, and Flexible Cords
Reference Standard for Electrical Wires, Cables, and Flexible Cords Luminaires

UL 1685Vertical-Tray Fire-Propagation and Smoke-Release Test for Electrical and Optical-Fiber CablesUL 1696Nonmetallic Mechanical Protection Tubing (NIMPT)U12225Cables and Cables, Fittings For Use In Hazardous (Classified) LocationsU12244Extruded Insulating TubingUL 248-4Low-Voltage Fuses - Part 4: Class CC FusesUL 248-6Low-Voltage Fuses - Part 6: Class S Hon-Renewable FusesU1248-9Low-Voltage Fuses - Part 9: Class K FusesUL 248-9Low-Voltage Fuses - Part 9: Class K FusesUL 248-9Low-Voltage Fuses - Part 9: Class K FusesUL 248-1Fuseholders - Part 12: Class R CUL 248-2Fuseholders - Part 12: Class R CUL 248-3Fuseholders - Part 12: Class R FusesUL 4248-4Fuseholders - Part 12: Class R CUL 4248-5Fuseholders - Part 8: Class JUL 4248-6Fuseholders - Part 8: Class JUL 4248-7Fuseholders - Part 8: Class JUL 4248-8Fuseholders - Part 8: Class JUL 4248-8Industrial Control ParelsUL 503Industrial Control ParelsUL 504Industrial Control ParelsUL 504Conduit, Tubing, and Cable FittingsUL 514BConduit, Tubing, and Cable FittingsUL 514SGround-Fault Wires and CablesUL 514SConduit, Tubing, and Cable FittingsUL 514SConduit, Tubing, and Cable FittingsUL 514SConduit, Tubing, and Cable FittingsUL 514SConduit, Tubing, and CablesUL 514SConduit, Tubing, SteelUL 514SConduit, Steel	Standard	Description
UL 2225Cables and Cable-Fittings For Use In Hazardous (Classified) LocationsUL 224Extruded Insulating TubingUL 244Low-Voltage Fuses - Part 4: Class C FusesUL 248-6Low-Voltage Fuses - Part 6: Class I Non-Renewable FusesUL 248-8Low-Voltage Fuses - Part 6: Class J FusesUL 248-9Low-Voltage Fuses - Part 9: Class K FusesUL 248-9Low-Voltage Fuses - Part 9: Class K FusesUL 248-1Fuseholders - Part 12: Class RUL 248-2Fuseholders - Part 12: Class RUL 4248-1Fuseholders - Part 6: Class JUL 4248-3Fuseholders - Part 6: Class JUL 4248-4Fuseholders - Part 6: Class JUL 4248-5Fuseholders - Part 6: Class JUL 4248-6Fuseholders - Part 6: Class JUL 4248-7Fuseholders - Part 6: Class JUL 4248-8Fuseholders - Part 6: Class JUL 4248-9Fuseholders - Part 6: Class JUL 436Fuseholders - Part 6: Class JUL 436Fuseholders - Part 6: Class J	UL 1685	Vertical-Tray Fire-Propagation and Smoke-Release Test for Electrical and Optical-Fiber Cables
UL 224Extruded Insulating TubingUL 248-4Low-Voltage Fuses - Part 4: Class CC FusesUL 248-6Low-Voltage Fuses - Part 6: Class H Non-Renewable FusesUL 248-8Low-Voltage Fuses - Part 9: Class K FusesUL 248-9Low-Voltage Fuses - Part 9: Class K FusesUL 248-9Low-Voltage Fuses - Part 9: Class K FusesUL 248-12Fuseholders - Part 1: Class RUL 248-12Fuseholders - Part 1: Class RUL 4248-12Fuseholders - Part 1: Class RUL 4248-14Fuseholders - Part 6: Class HUL 4248-15Fuseholders - Part 6: Class HUL 4248-16Fuseholders - Part 6: Class JUL 4248-17Fuseholders - Part 6: Class JUL 4248-18Fuseholders - Part 6: Class JUL 4248-19Fuseholders - Part 6: Class JUL 4248-10Fuseholders - Part 8: Class JUL 4248-11Fuseholders - Part 8: Class JUL 4248-12Fuseholders - Part 8: Class JUL 4248-13Fuseholders - Part 8: Class JUL 4248-14Fuseholders - Part 8: Class JUL 4248-15Fuseholders - Part 8: Class JUL 4248-16Industrial Control EquipmentUL 508Industrial Control EquipmentUL 508Industrial Control EquipmentUL 508Conduit, Tubing, and Cable FittingsUL 514BConduit, Tubing, and Cable FittingsUL 787Electrical Neid Metal Conduit - SteelUL 788Appliance Wring MaterialUL 797Electrical Neid Metal Conduit - SteelUL 846Utel Boxes and Fittings for Use in Hazardous (Clasif	UL 1696	Nonmetallic Mechanical Protection Tubing (NMPT)
UL 248-4Low-Voltage Fuses - Part 6: Class C FusesUL 248-6Low-Voltage Fuses - Part 6: Class H Non-Renewable FusesUL 248-8Low-Voltage Fuses - Part 8: Class J FusesUL 248-9Low-Voltage Fuses - Part 9: Class K FusesUL 248-9Low-Voltage Fuses - Part 9: Class K FusesUL 248-9Liquid-Tight Flexible Metal ConduitUL 4248-12Fuseholders - Part 12: Class RUL 4248-4Fuseholders - Part 12: Class CUL 4248-4Fuseholders - Part 6: Class HUL 4248-6Fuseholders - Part 6: Class JUL 4248-8Fuseholders - Part 6: Class JUL 4248-8Fuseholders - Part 8: Class JUL 4248-9Fuseholders - Part 8: Class JUL 508Industrial Control FusehontUL 508Industrial Control FusehontUL 508Conduit, Tubing, and Cable FittingsUL 508 <td>UL 2225</td> <td>Cables and Cable-Fittings For Use In Hazardous (Classified) Locations</td>	UL 2225	Cables and Cable-Fittings For Use In Hazardous (Classified) Locations
U 248-6Low Voltage Fuses - Part 6: Class H Non-Renewable FusesUL 248-8Low Voltage Fuses - Part 9: Class K FusesUL 248-9Low Voltage Fuses - Part 9: Class K FusesUL 248-9Low Voltage Fuses - Part 9: Class R FusesUL 4248-12Fuseholders - Part 12: Class RUL 4248-24Fuseholders - Part 6: Class HUL 4248-3Fuseholders - Part 6: Class RUL 4248-4Fuseholders - Part 6: Class HUL 4248-6Fuseholders - Part 6: Class HUL 4248-7Fuseholders - Part 6: Class HUL 4248-8Fuseholders - Part 6: Class JUL 4248-8Fuseholders - Part 6: Class JUL 4248-8Fuseholders - Part 6: Class HUL 508Attachment Plugs and ReceptaclesUL 508Industrial Control EquipmentUL 508Industrial Control EquipmentUL 508Industrial Control EquipmentUL 508Loctical Rigid Metal Conduit - SteelUL 797Electrical Rigid Metal Conduit - SteelUL 797Electrical Rigid Metal Conduit - SteelUL 848Outlet Boxes and Fittings for Use in Hazardous (Classified) LocationsUL 846Outlet Boxes and Fittings for Use in Hazardous (Classified) LocationsUL 943Ground-Flaut Circuit-InterruptersUL 944Tests for Flammability of Plastic Materials for Parts in Devices and AppliancesUL 945Marking and Labeling SystemsVDE 0007Insulting and sheading compounds for cables and flexible cords, rubber insultating compoundVDE 0205Conductors of cables, wires and flexible cords for power installation<	UL 224	Extruded Insulating Tubing
UL 248-8Low-Voltage Fuses - Part 8: Class J FusesUL 248-9Low-Voltage Fuses - Part 9: Class K FusesUL 360Liquid-Tight Flexible Metal ConduitUL 4248-12Fuseholders - Part 12: Class RUL 4248-12Fuseholders - Part 4: Class CCUL 4248-6Fuseholders - Part 8: Class JUL 4248-8Fuseholders - Part 8: Class JUL 439Attachment Plugs and ReceptaclesUL 500Enclosures for Electrical EquipmentUL 508Industrial Control EquipmentUL 508AIndustrial Control PanelsUL 508AIndustrial Control PanelsUL 797Electrical Reigi Metal Conduit - SteelUL 797Electrical Metallic Tubing - SteelUL 838Thermoplastic-Insulated Wires and CablesUL 848Outel Boxes and Fittings for Use in Hazardous (Classified) LocationsUL 943Ground-Fault Circuit-InterruptersUL 943Ground-Fault Circuit-InterruptersUL 943Ground-Fault Circuit-InterruptersUL 949Marking and Labeling SystemsVDE 0207Instating and sheathing compunds for cables and flexible cords; rubber insulating mopundVDE 0205Conductors of cables, wires and flexible cords; rubber insulating mopundVDE 0205Electric strength of insulating materialsVDE 0472Testing of cables, wires and flexible cords	UL 248-4	Low-Voltage Fuses - Part 4: Class CC Fuses
111112Active Tiger Sees - Part 9: Class K FusesUL 248-9Liquid-Tight Flexible Metal ConduitUL 4248-12Fuseholders - Part 12: Class RUL 4248-4Fuseholders - Part 4: Class CCUL 4248-6Fuseholders - Part 6: Class HUL 4248-8Fuseholders - Part 6: Class JUL 4248-8Fuseholders - Part 8: Class JUL 4248-8Fuseholders - Part 8: Class JUL 4248-10Enclosures for Electrical EquipmentUL 50Enclosures for Electrical EquipmentUL 508Industrial Control PanelsUL 508Industrial Control PanelsUL 508Electrical Rigid Metal Conduit - SteelUL 508Electrical Rigid Metal Conduit - SteelUL 758Appliance Wring MaterialUL 758Appliance Wring MaterialUL 797Electrical Netalet Wires and CablesUL 848Outlet Boxes and Fittings for Use in Hazardous (Classified) LocationsUL 94Tests for Flammability of Plastic Materials for Parts in Devices and AppliancesUL 943Ground-Fault Circuit-InterruptersUL 949Marking and Labeling SystemsVDE 0207Inslating and sheathing compunds for cables and flexible cords; rubber insulating compoundVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0203Electric strength of insulating materialsVDE 0472Testing of cables, wires and flexible cords	UL 248-6	Low-Voltage Fuses - Part 6: Class H Non-Renewable Fuses
UL 360Liquid-Tight Flexible Metal ConduitUL 4248-12Fuseholders - Part 12: Class RUL 4248-44Fuseholders - Part 4: Class CCUL 4248-6Fuseholders - Part 6: Class HUL 4248-6Fuseholders - Part 6: Class JUL 4248-8Fuseholders - Part 8: Class JUL 4248-8Fuseholders - Part 8: Class JUL 4248-8Fuseholders - Part 8: Class JUL 4248-8Attachment Plugs and ReceptaclesUL 500Enclosures for Electrical EquipmentUL 501Industrial Control EquipmentUL 502Industrial Control PanelsUL 503AIndustrial Conduit Tubing, and Cable FittingsUL 504Electrical Rigid Metal Conduit - SteelUL 797Electrical Metallic Tubing - SteelUL 797Electrical Metallic Tubing - SteelUL 83Thermoplastic-Insulated Wires and CablesUL 843Ground-Fault Circuit-InterruptersUL 944Tests for Flammability of Plastic Materials for Parts in Devices and AppliancesUL 943Ground-Fault Circuit-InterruptersUL 944Insulating and Labeling SystemsVDE 0207Insulating and sheathing compunds for cables and flexible cords; rubber insulating compoundVDE 0205Conductors of cables, wires and flexible cords for power installationVDE 0204Electric strength of insulating materialsVDE 0205Conductors of cables, wires and flexible cords for power installationVDE 0207Insulating and sheathing compunet for cower installationVDE 0207Electric strength of insulating materialsVDE 020	UL 248-8	Low-Voltage Fuses - Part 8: Class J Fuses
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UL 4248.4Fuseholders - Part 4: Class CCUL 4248.6Fuseholders - Part 6: Class HUL 4248.6Fuseholders - Part 8: Class JUL 4248.6Fuseholders - Part 8: Class JUL 4248.7Attachment Plugs and ReceptaclesUL 50Enclosures for Electrical EquipmentUL 508Industrial Control EquipmentUL 508AIndustrial Control PanelsUL 514BConduit, Tubing, and Cable FittingsUL 6Electrical Rigid Metal Conduit - SteelUL 758Appliance Wring MaterialUL 797Electrical Metalic Tubing - SteelUL 83Thermoplastic-Insulated Wires and CablesUL 846Outlet Boxes and Fittings for Use in Hazardous (Classified) LocationsUL 943Ground-Fault Circuit-InterruptersUL 969Marking and Labeling SystemsVDE 0207Insulating compunds for cables and flexible cords; rubber insulating compoundVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0472Testing of cables, wires and flexible cords	UL 360	Liquid-Tight Flexible Metal Conduit
UL 4248-6Fuseholders - Part 6: Class HUL 4248-8Fuseholders - Part 8: Class JUL 4248-8Fuseholders - Part 8: Class JUL 498Attachment Plugs and ReceptaclesUL 50Enclosures for Electrical EquipmentUL 508Industrial Control EquipmentUL 508AIndustrial Control PanelsUL 514BConduit, Tubing, and Cable FittingsUL 575Appliance Wiring MaterialUL 797Electrical Rigid Metal Conduit - SteelUL 83Thermoplastic-Insulated Wires and CablesUL 846Outlet Boxes and Fittings for Use in Hazardous (Classified) LocationsUL 943Ground-Fault Circuit-InterruptersUL 969Marking and Labeling SystemsVDE 0207Insulating and flexible cords for power installationVDE 0205Conductors of cables, wires and flexible cords; rubber insulating compoundVDE 0472Testing of cables, wires and flexible cords	UL 4248-12	Fuseholders - Part 12: Class R
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UL 498Attachment Plugs and ReceptaclesUL 50Enclosures for Electrical EquipmentUL 508Industrial Control EquipmentUL 508AIndustrial Control PanelsUL 514BConduit, Tubing, and Cable FittingsUL 6Electrical Rigid Metal Conduit - SteelUL 758Appliance Wiring MaterialUL 797Electrical Metallic Tubing - SteelUL 83Thermoplastic-Insulated Wires and CablesUL 944Tests for Flammability of Plastic Materials for Parts in Devices and AppliancesUL 943Ground-Fault Circuit-InterruptersUL 969Marking and Labeling SystemsVDE 0207Insulating and sheathing compunds for cables and flexible cords; rubber insulating compoundVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0295Electric strength of insulating materialsVDE 0472Testing of cables, wires and flexible cords	UL 4248-6	Fuseholders - Part 6: Class H
UL 50Enclosures for Electrical EquipmentUL 508Industrial Control EquipmentUL 508AIndustrial Control PanelsUL 514BConduit, Tubing, and Cable FittingsUL 6Electrical Rigid Metal Conduit - SteelUL 758Appliance Wring MaterialUL 797Electrical Netalic Tubing - SteelUL 83Thermoplastic-Insulated Wires and CablesUL 94Tests for Flaamability of Plastic Materials for Parts in Devices and AppliancesUL 943Ground-Fault Circuit-InterruptersUL 969Marking and Labeling SystemsVDE 0207Insulating and sheathing compunds for cables and flexible cords; rubber insulating compoundVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0472Testing of cables, wires and flexible cords	UL 4248-8	Fuseholders - Part 8: Class J
UL 508Industrial Control EquipmentUL 508AIndustrial Control PanelsUL 514BConduit, Tubing, and Cable FittingsUL 6Electrical Rigid Metal Conduit - SteelUL 758Appliance Wiring MaterialUL 797Electrical Metallic Tubing - SteelUL 83Thermoplastic-Insulated Wires and CablesUL 94Tests for Flammability of Plastic Materials for Parts in Devices and AppliancesUL 943Ground-Fault Circuit-InterruptersUL 969Marking and Labeling SystemsVDE 0207Insulating and sheathing compunds for cables and flexible cords; rubber insulating compoundVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0203Electric strength of insulating materialsVDE 0472Testing of cables, wires and flexible cords	UL 498	Attachment Plugs and Receptacles
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UL 514BConduit, Tubing, and Cable FittingsUL 6Electrical Rigid Metal Conduit - SteelUL 758Appliance Wiring MaterialUL 797Electrical Metallic Tubing - SteelUL 83Thermoplastic-Insulated Wires and CablesUL 866Outlet Boxes and Fittings for Use in Hazardous (Classified) LocationsUL 94Tests for Flammability of Plastic Materials for Parts in Devices and AppliancesUL 943Ground-Fault Circuit-InterruptersUL 969Marking and Labeling SystemsVDE 0207Insulating and sheathing compunds for cables and flexible cords; rubber insulating compoundVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0303Electric strength of insulating materialsVDE 0472Testing of cables, wires and flexible cords	UL 508	Industrial Control Equipment
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UL 768Appliance Wiring MaterialUL 797Electrical Metallic Tubing - SteelUL 83Thermoplastic-Insulated Wires and CablesUL 866Outlet Boxes and Fittings for Use in Hazardous (Classified) LocationsUL 94Tests for Flammability of Plastic Materials for Parts in Devices and AppliancesUL 943Ground-Fault Circuit-InterruptersUL 969Marking and Labeling SystemsVDE 0207Insulating and sheathing compunds for cables and flexible cords; rubber insulating compoundVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0303Electric strength of insulating materialsVDE 0472Testing of cables, wires and flexible cords	UL 514B	Conduit, Tubing, and Cable Fittings
UL 797Electrical Metallic Tubing - SteelUL 83Thermoplastic-Insulated Wires and CablesUL 846Outlet Boxes and Fittings for Use in Hazardous (Classified) LocationsUL 94Tests for Flammability of Plastic Materials for Parts in Devices and AppliancesUL 943Ground-Fault Circuit-InterruptersUL 969Marking and Labeling SystemsVDE 0207Insulating and sheathing compunds for cables and flexible cords; rubber insulating compoundVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0303Electric strength of insulating materialsVDE 0472Testing of cables, wires and flexible cords	UL 6	Electrical Rigid Metal Conduit - Steel
UL 83Thermoplastic-Insulated Wires and CablesUL 886Outlet Boxes and Fittings for Use in Hazardous (Classified) LocationsUL 94Tests for Flammability of Plastic Materials for Parts in Devices and AppliancesUL 943Ground-Fault Circuit-InterruptersUL 969Marking and Labeling SystemsVDE 0207Insulating and sheathing compunds for cables and flexible cords; rubber insulating compoundVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0303Electric strength of insulating materialsVDE 0472Testing of cables, wires and flexible cords	UL 758	Appliance Wiring Material
UL 886Outlet Boxes and Fittings for Use in Hazardous (Classified) LocationsUL 94Tests for Flammability of Plastic Materials for Parts in Devices and AppliancesUL 943Ground-Fault Circuit-InterruptersUL 969Marking and Labeling SystemsVDE 0207Insulating and sheathing compunds for cables and flexible cords; rubber insulating compoundVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0303Electric strength of insulating materialsVDE 0472Testing of cables, wires and flexible cords	UL 797	Electrical Metallic Tubing - Steel
UL 94Tests for Flammability of Plastic Materials for Parts in Devices and AppliancesUL 943Ground-Fault Circuit-InterruptersUL 969Marking and Labeling SystemsVDE 0207Insulating and sheathing compunds for cables and flexible cords; rubber insulating compoundVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0303Electric strength of insulating materialsVDE 0472Testing of cables, wires and flexible cords	UL 83	Thermoplastic-Insulated Wires and Cables
UL 943Ground-Fault Circuit-InterruptersUL 969Marking and Labeling SystemsVDE 0207Insulating and sheathing compunds for cables and flexible cords; rubber insulating compoundVDE 0295Conductors of cables, wires and flexible cords for power installationVDE 0303Electric strength of insulating materialsVDE 0472Testing of cables, wires and flexible cords	UL 886	Outlet Boxes and Fittings for Use in Hazardous (Classified) Locations
UL 969       Marking and Labeling Systems         VDE 0207       Insulating and sheathing compunds for cables and flexible cords; rubber insulating compound         VDE 0295       Conductors of cables, wires and flexible cords for power installation         VDE 0303       Electric strength of insulating materials         VDE 0472       Testing of cables, wires and flexible cords	UL 94	Tests for Flammability of Plastic Materials for Parts in Devices and Appliances
VDE 0207       Insulating and sheathing compunds for cables and flexible cords; rubber insulating compound         VDE 0295       Conductors of cables, wires and flexible cords for power installation         VDE 0303       Electric strength of insulating materials         VDE 0472       Testing of cables, wires and flexible cords	UL 943	Ground-Fault Circuit-Interrupters
VDE 0295     Conductors of cables, wires and flexible cords for power installation       VDE 0303     Electric strength of insulating materials       VDE 0472     Testing of cables, wires and flexible cords	UL 969	
VDE 0303     Electric strength of insulating materials       VDE 0472     Testing of cables, wires and flexible cords	VDE 0207	Insulating and sheathing compunds for cables and flexible cords; rubber insulating compound
VDE 0472     Testing of cables, wires and flexible cords	VDE 0295	Conductors of cables, wires and flexible cords for power installation
•	VDE 0303	Electric strength of insulating materials
VG 95343 Heat shrinkable components	VDE 0472	Testing of cables, wires and flexible cords
	VG 95343	Heat shrinkable components