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Wire and Cable Abbreviations

E	Thermoplastic Elastomer (TPE)
J	Junior (300V)
O	Oil-Resistant
P	Parallel
S	Service (600V)
T	Thermoplastic/Vinyl
W	Weather Approved (water-, moisture-, damp-, sunlight-resistant)

EPDM	Ethylene-propylene-diene monomer rubber.	SOOW	Same as SOO, but also weather-, water- and sunlight- (UV) resistant.
HPN	Two-conductor, neoprene-insulated heater cord. Parallel construction. For use in damp locations.	SP-1	All-rubber, parallel-jacketed, two-conductor light-duty cord for pendant or portable use in damp locations. 300V.
S	Heavy-duty, rubber-insulated portable cord. Stranded copper conductors with separator and individual rubber insulation. Two or more color-coded conductors cabled with filler, wrapped with separator and rubber jacketed overall. 600V.	SP-2	Same as SP-1, but heavier construction, with or without third conductor for grounding purposes. 300V.
SJ	Junior hard-service, rubber-insulated pendant or portable cord. Same construction as Type S, but 300V. Jacket thickness different.	SPT-1	Same as SP-1, except all-thermoplastic. 300V. With or without third conductor for grounding.
SJEOW	Hard-service thermoplastic or rubber-insulated conductors and oil-resistant thermoplastic outer jacket. All-elastomer construction. 300V, 90°C to 105°C. Weather-resistant. Meets UL specifications.	SPT-2	Same as SP-2, except all-thermoplastic. 300V. With or without third conductor for grounding.
SJEW	Hard-service thermoplastic or rubber-insulated conductors and overall thermoplastic jacket. All elastomer construction. 300V, 90°C to 105°C. Weather-resistant. Meets UL specifications.	SPT-3	Same as SP-3, except all-thermoplastic. 300V. With or without third conductor for grounding.
SJO	Same as SJ, but Carolprene [®] , oil-resistant compound outer jacket. Can also be made water-resistant. 300V, 60°C.	SRD	Portable range or dryer cable. Three or four rubber-insulated conductors with rubber or neoprene jacket, flat or round construction. 300V, 60°C rated.
SJOO	Same as SJO but inner conductor insulation as well as the outer jacket is oil-resistant.	SRDT	Same as SRD, except all-thermoplastic with a maximum temperature of 90°C.
SJOOW	Same as SJOO but also water- and weather-resistant.	ST	Hard-service cord, jacketed, same as Type S except all-plastic construction. 600V, 60°C to 105°C.
SJT	Junior hard-service thermoplastic or rubber-insulated conductors with overall thermoplastic jacket. 300V, 60°C to 105°C.	STO	Same as ST, but with oil-resistant thermoplastic outer jacket. 600V, 60°C.
SJTO	Same as SJT, but oil-resistant thermoplastic outer jacket. 60°C.	STW	Extra-hard-usage cord, jacketed. 600V, 60°C to 105°C. Weather- and water-resistant for outdoor use.
SJTW	Hard-usage thermoplastic or rubber-insulated conductors and overall thermoplastic jacket. 300V, 60°C to 105°C. Weather-resistant for outdoor use.	SV	Vacuum cleaner cord, two- or three-conductor, rubber insulated. Overall rubber jacket. For light-duty in damp locations. 300V, 60°C.
SO	Hard-service cord, same construction as Type S, except oil-resistant Carolprene [®] jacket. 600V, 60°C to 90°C.	SVO	Same as SV, except oil-resistant Carolprene [®] jacket. 300V, 60°C.
SOO	Same as SO, but inner conductor insulation as well as the outer jacket is oil-resistant.	SVT	Same as SV, except all-plastic construction. With or without third conductor for grounding purposes only. 300V, 60°C to 90°C.
		XLP	Crosslinked polyethylene.
		XLPE	Crosslinked polyethylene.