

PVC CABLES

SJT	Junior Hard Service, Thermoplastic Insulated Conductors and Jacket, 300V. (PVC)
SJTW	Junior Hard Service, Moisture Resistant Jacket, 300V. (PVC)
SJTO	Junior Hard Service, Oil Resistant Jacket, 300V. (PVC)
SJTOO	Junior Hard Service, Oil Resistant Insulation and Outer Jacket, 300V. (PVC)
SJTOW	Junior Hard Service, Oil and Moisture Resistant Jacket, 300V. (PVC)
SJTOOW	Junior Hard Service, Oil Resistant Insulation and Oil and Moisture Resistant Jacket, 300V. (PVC)
ST	Hard Service, Thermoplastic Insulated Conductors and Jacket, 600V, (PVC)
STW	Hard Service, Moisture Resistant Jacket, 600V (PVC)
STO	Hard Service, Oil Resistant Jacket, 600V (PVC)
STOO	Hard Service, Oil Resistant Insulation and Jacket, 600V. (PVC)
STOW	Hard Service, Oil and Moisture Resistant Jacket, 600V. (PVC)
STOOW	Hard Service, Oil Resistant Insulation and Oil and Moisture Resistant Jacket, 600V. (PVC)
SVT	Service Vacuum Thermoplastic, 300V. (PVC)
SPT-1	Service Parallel Thermoplastic Cable, 300V. With or without third conductor for grounding. (PVC)
SPT-2	Type SPT-1, but heavier construction, 300V. (PVC)
SPT-3	Type SPT-2, but heavier construction, 300V. (PVC)
NI-SPT-1	Non-Integral Service Parallel Thermoplastic, 300V. (PVC)
NI-SPT-2	Type NI-SPT-1, but heavier construction, 300V. (PVC)
DRT	Dry Round Thermoplastic – Canadian Standard
SRDT	Service Round Dry Thermoplastic – UL Designation

RUBBER CABLES

SJ	Junior Hard-Service, Rubber Insulated Conductors and Jacket, 300V. (Thermoset)
SJO	Junior Hard-Service, Oil Resistant Jacket, 300V. (Thermoset)
SJOO	Junior Hard-Service, Oil Resistant Insulation and Jacket, 300V. (Thermoset)
SJOW	Junior Hard-Service, Oil and Moisture Resistant Jacket, 300V. (Thermoset)
SJOOOW	Junior Hard-Service, Oil Resistant Insulation and Oil and Moisture Resistant Jacket, 300V. (Thermoset)
S	Extra Hard-Service, Rubber Insulated Conductors and Jacket, 600V. (Thermoset)
SO	Extra Hard-Service, Oil Resistant Jacket, 600V. (Thermoset)
SOO	Extra Hard-Service, Oil Resistant Insulation and Jacket, 600V. (Thermoset)
SOOW	Extra Hard-Service, Oil and Moisture Resistant Jacket, 600V. (Thermoset)
SOOWO	Extra Hard-Service, Oil Resistant Insulation and Oil and Moisture Resistant Jacket, 600V. (Thermoset)
HPN	Heater Parallel Cord, Neoprene Insulated

TPE CABLES

SJE	Junior Hard Service, Thermoplastic Elastomer Insulated Conductors and Jacket, 300V (TPE)
SJEW	Junior Hard Service, Moisture Resistant Jacket, 300V (TPE)
SJEO	Junior Hard Service, Oil Resistant Jacket, 300V (TPE)
SJEEO	Junior Hard Service, Oil Resistant Insulation and Jacket, 300V (TPE)
SJEWOW	Junior Hard Service, Oil and Moisture Resistant Jacket, 300V (TPE)
SJEOWO	Junior Hard Service, Oil Resistant Insulation and Oil and Moisture Resistant Jacket, 300V (TPE)
SE	Extra Hard Service, Thermoplastic Elastomer Insulated Conductors and Jacket, 600V (TPE)
SEW	Extra Hard Service, Moisture Resistant Jacket, 600V (TPE)
SEO	Extra Hard Service, Oil Resistant Jacket, 600V (TPE)
SEOO	Extra Hard Service, Oil Resistant Insulation and Jacket, 600V (TPE)
SEOW	Extra Hard Service, Oil and Moisture Resistant Jacket, 600V (TPE)
SEOWO	Extra Hard Service, Oil Resistant Insulation and Oil and Moisture Resistant Jacket, 600V (TPE)

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S	= Hard Service Flexible Cord
SJ	= Junior Hard Service Flexible Cord
T	= Thermoplastic Insulation
O	= Oil Resistant. "O" means only jacket is oil resistant ; "OO" means jacket and conductor insulation are oil resistant
W	= Moisture Resistant
D	= Dry
H	= Heater Cord
P	= Parallel Cord
V	= Vacuum Cable
N	= Neoprene Insulation
NI	= Non-intergral, denotes insulated conductors and jacket are separate
R	= Round Cable Construction