

● Power Cords acc. to UL 62 ●	SVT	SJT	SJTOW	SJOOW	SOOW
Construction Conductor Core Isolation Jacket Isolation Marking	CU bare acc. to EN 13602 UL- PVC UL- PVC printing and UL- label			CU bare acc. to EN 13602 ethylen-propylen-rubber rubber thermoinsulation printing and UL- label	
Technical Data Operating Temperature Operating Voltage	105°C 300V			90°C 300V	90°C 600V
Product Properties	resistant to oil, acid and brine	resistant to oil, acid and brine	resistant to oil, acid, water and ozone	very flexible, resistant to oil, solvent, ozone, UV and water, acc. to VW1, FT2 and MSHA	very flexible, resistant to oil, solvent, ozone, UV and water, acc. to VW1, FT2 and MSHA
Application	portable household appliances, e.g. vacuum cleaner and cleaning device	portable office equipment, e.g. tools, devices, motors, lamps	portable tools, devices, motors and lamps for outdoor use	Industrial applications, cranes, lifting devices, tools, motors and loading devices for outdoor use	Industrial applications, cranes, lifting devices, tools, motors and loading devices for outdoor use
Certifications	UL, cUL, CE, RoHS, REACH	UL, cUL, CE, RoHS, REACH	UL, CSA, CE, RoHS, REACH	UL, CSA, CE, RoHS, REACH	UL, CSA, CE, RoHS, REACH



The ideal solution for every application:

- ❖ Single Wires
- ❖ UL/ CSA Single Wires
- ❖ Flat Cables
- ❖ Multicore Cables
- ❖ Multicore UL/ CSA Cables
- ❖ Coaxial Cables
- ❖ Special Cables
- ❖ Tubes