

CUW	Wires	Type	Conductor	Insulation	Ø [mm]	A [mm²]	AWG
CUW210GY/OG	2	Solid Core	OF Copper	PTFE (Teflon)	1.0	0.79	18
CUW215GY/OG	2	Solid Core	OF Copper	PTFE (Teflon)	1.5	1.77	15
CUW220GY/OG	2	Solid Core	OF Copper	PTFE (Teflon)	2.0	3.14	12
CUW615GY/OG	6	Solid Core	OF Copper	PTFE (Teflon)	1.5	1.77	15
ACS	Wires	Type	Conductor	Insulation	Ø [mm]	A [mm²]	AWG
ACS1050BU	1	Stranded	Angelique® Copper	PVC	10x 0.25	0.50	20
ACS1050GY	1	Stranded	Angelique® Copper	PVC	10x 0.25	0.50	20
ACS2050GY/BU	2	Stranded	Angelique® Copper	PVC	10x 0.25	0.50	20
ACS1150BU	1	Stranded	Angelique® Copper	PVC	30x 0.25	1.50	15.5
ACS1150GY	1	Stranded	Angelique® Copper	PVC	30x 0.25	1.50	15.5
ACS2150GY/BU	2	Stranded	Angelique® Copper	PVC	30x 0.25	1.50	15.5
ACS1250BU	1	Stranded	Angelique® Copper	PVC	50x 0.25	2.50	13
ACS1250GY	1	Stranded	Angelique® Copper	PVC	50x 0.25	2.50	13
ACS2250GY/BU	2	Stranded	Angelique® Copper	PVC	50x 0.25	2.50	13
ACW	Wires	Type	Conductor	Insulation	Ø [mm]	A [mm²]	AWG
ACW105	1	Solid Core	Angelique® Copper	bare	0.5	0.20	24
ACW110	1	Solid Core	Angelique® Copper	bare	1.0	0.79	18
ACW115	1	Solid Core	Angelique® Copper	bare	1.5	1.77	15
ACW120	1	Solid Core	Angelique® Copper	bare	2.0	3.14	12
ACW T *	Wires	Type	Conductor	Insulation	Ø [mm]	A [mm²]	AWG
ACW105T-BK	1	Solid Core	Angelique® Copper	PTFE (Teflon)	0.5	0.20	24
ACW105T-BU	1	Solid Core	Angelique® Copper	PTFE (Teflon)	0.5	0.20	24
ACW205T-BK/BU	2	Solid Core	Angelique® Copper	PTFE (Teflon)	0.5	0.20	24
ACW110T-BK	1	Solid Core	Angelique® Copper	PTFE (Teflon)	1.0	0.79	18
ACW110T-BU	1	Solid Core	Angelique® Copper	PTFE (Teflon)	1.0	0.79	18
ACW210T-BK/BU	2	Solid Core	Angelique® Copper	PTFE (Teflon)	1.0	0.79	18
ACW115T-BK	1	Solid Core	Angelique® Copper	PTFE (Teflon)	1.5	1.77	15
ACW115T-BU	1	Solid Core	Angelique® Copper	PTFE (Teflon)	1.5	1.77	15
ACW215T-BK/BU	2	Solid Core	Angelique® Copper	PTFE (Teflon)	1.5	1.77	15
ACW120T-BK	1	Solid Core	Angelique® Copper	PTFE (Teflon)	2.0	3.14	12
ACW120T-BU	1	Solid Core	Angelique® Copper	PTFE (Teflon)	2.0	3.14	12
ACW220T-BK/BU	2	Solid Core	Angelique® Copper	PTFE (Teflon)	2.0	3.14	12
ACW P	Wires	Type	Conductor	Insulation	Ø [mm]	A [mm²]	AWG
ACW105P-BK	1	Solid Core	Angelique® Copper	PVC	0.5	0.20	24
ACW105P-BU	1	Solid Core	Angelique® Copper	PVC	0.5	0.20	24
ACW205P-BK/BU	2	Solid Core	Angelique® Copper	PVC	0.5	0.20	24
ACW110P-BK	1	Solid Core	Angelique® Copper	PVC	1.0	0.79	18
ACW110P-BU	1	Solid Core	Angelique® Copper	PVC	1.0	0.79	18
ACW210P-BK/BU	2	Solid Core	Angelique® Copper	PVC	1.0	0.79	18
ACW115P-BK	1	Solid Core	Angelique® Copper	PVC	1.5	1.77	15
ACW115P-BU	1	Solid Core	Angelique® Copper	PVC	1.5	1.77	15
ACW215P-BK/BU	2	Solid Core	Angelique® Copper	PVC	1.5	1.77	15
ACW120P-BK	1	Solid Core	Angelique® Copper	PVC	2.0	3.14	12
ACW120P-BU	1	Solid Core	Angelique® Copper	PVC	2.0	3.14	12
ACW220P-BK/BU	2	Solid Core	Angelique® Copper	PVC	2.0	3.14	12
SGW	Wires	Type	Conductor	Insulation	Ø [mm]	A [mm²]	AWG
SGW105	1	Solid Core	SilverGold	bare	0.5	0.20	24
SGW110	1	Solid Core	SilverGold	bare	1.0	0.79	18
SGW115	1	Solid Core	SilverGold	bare	1.5	1.77	15
SGW WH-YE	Wires	Type	Conductor	Insulation	Ø [mm]	A [mm²]	AWG
SGW105WH	1	Solid Core	SilverGold	PTFE (Teflon)	0.5	0.20	24
SGW105YE	1	Solid Core	SilverGold	PTFE (Teflon)	0.5	0.20	24
SGW205WH/YE	2	Solid Core	SilverGold	PTFE (Teflon)	0.5	0.20	24
SGW110WH	1	Solid Core	SilverGold	PTFE (Teflon)	1.0	0.79	18
SGW110YE	1	Solid Core	SilverGold	PTFE (Teflon)	1.0	0.79	18
SGW210WH/YE	2	Solid Core	SilverGold	PTFE (Teflon)	1.0	0.79	18
SGW115WH	1	Solid Core	SilverGold	PTFE (Teflon)	1.5	1.77	15
SGW115YE	1	Solid Core	SilverGold	PTFE (Teflon)	1.5	1.77	15
SGW215WH/YE	2	Solid Core	SilverGold	PTFE (Teflon)	1.5	1.77	15
SGW605WH/YE	6	Solid Core	SilverGold	PTFE (Teflon)	0.5	0.20	24

* ACW T is the new name for the well known Teflon insulated ACW.