



UL 3289

- Conductor: Flexible cooper strand tin-plated, finely stranded according to VDE 0295
- Core insulation: Polyolefin Copolymer, electronic beam crosslinked
- Marking: printing and Label
- Test voltage: 5.000 V
- Operating voltage UL: 600 V
- Fixed installation temperature range: -55°C to +150°C
- Temperature range resistance: 155 °C / 5000 h
- Bending Radius: range static >4 x outer-ø min. / range moved >6 x outer-ø min.
- flame retardant acc. EN/IEC 60332-1-2
- Printing according UL AWM 3289 / CSA CL 1503

AWG	mm2	Construction max. mm	Class 5 Construction	Average Isolation (mm)	Nominal Diameter (mm)	Article number
22	-	19 x 0.160	-	0.76	2,35	7784220010
-	0,5	-	16 x 0,20	0.76	2,50	7784050010
20	-	19 x 0.203	-	0.76	2,60	7784200010
-	0,75	-	24 x 0.20	0.76	2,75	7784075010
18	-	19 x 0.254	-	0.76	2,80	7784180010
-	1	-	32 x 0,20	0.76	2,85	7784001010
16	-	19 x 0.287	-	0.76	3,10	7784160010
-	1,5	-	27 x 0,25	0.76	3,15	7784015010
14	-	19 x 0.361	-	0.76	3,40	7784140010
-	2,5	-	45 x 0,25	0.76	3,65	7784025010
12	-	65 x 0.254	-	0.76	4,00	7784120010
-	4	-	52 x 0,30	0.76	4,15	7784004010
10	-	37 x 0.404	-	0.76	4,70	7784100010
-	6	-	78 x 0,30	0.76	4,80	7784006010

AWG	mm2	Construction max. mm	Class 5 Construction	Average Isolation (mm)	Nominal Diameter (mm)	Article number
8	-	49 x 0.455	-	1,14	6,50	7784080010
-	10	-	74 x 0,40	1,14	6,50	7784010010

- Further formats available on request
- All data and products subject to change