



FEP with UL 1333 CSA AWM I A/B 150°C 300V FT2 19-wires

Construction

- conductor: 19 wire, tinned copper
- conductorisolation: Teflon FEP

Technical Data

- operating voltage: 300 V
- temperature range: -60°C bis +150°C
- Bending radius min.: 6 x outer diameter

Properties

- excellent chemical, oil and petrol resistance
- excellent behavior against environmental influences such as ozone, UV radiation, exposure to moisture and large temperature fluctuations
- the strands are non-flammable and environmentally neutral

AWG	Outer-Ø mm	copper kg/km	total weight kg/km	ariclenumber
12/19	2,95	33,00	36,00	UL13331210
14/19	2,44	21,00	23,00	UL13331410
16/19	2,08	13,00	15,00	UL13331610
18/19	1,92	8,30	10,50	UL13331810
20/19	1,69	6,00	7,00	UL13332010
22/19	1,46	3,40	4,40	UL13332210
24/19	1,32	2,20	3,20	UL13332410
26/19	1,19	1,40	2,30	UL13332610
28/19	1,09	0,90	1,70	UL13332810
30/19	1,02	0,52	1,10	UL13333010

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