

Guide for Wire Specification for Disposable Endoscope Assembly

Item	Application	Short Description	Distance
1	OVM TA10/OVM 6948	5C OD=0.39±0.02mm	3M
2	OVM TA10/OVM 6948	3C OD=0.39±0.02mm	3M
3	OVM TA10/OVM 6948	5C OD=0.45±0.03mm	3M
4	OVM 6949/FA10	3C OD=0.48±0.02mm	4.8M
5	OVM 6946/FA10	5C OD=0.59±0.01mm	4.8M
6	OVM 6946/FA10	7C OD=0.58±0.02mm	4.8M
7	OVM 6949/FA10	5C OD=0.55±0.03mm	4.8M
8	OVM 6949/FA10	7C OD=0.60±0.02mm	4.8M
9	OVM FA10	5C OD=0.62±0.03mm	4M
10	OVM FA10	3C OD=0.62±0.03mm	4M
11	OVM FA10	7C OD=0.68±0.02mm	4M
12	OVM 9734/OCHSA10/ES101	12C OD=0.98±0.02mm	3M
13	OVM 9734/OCHSA10/ES101	12C OD=1.15±0.05mm	3.5M
14	OVM 9734/OCHSA10/ES101	12C OD=1.50±0.05mm	4M
15	OVM 9734/OCHSA10/ES101	12C OD=1.50+0.05/-0mm	5M
16	OVM 9734/OCHSA10/ES101	10C OD=1.50+0.05/-0mm	4M
17	OVM 9734/OCHSA10/ES101	12C OD=1.45±0.05mm	3.5M
18	OVM 9734/OCHSA10/ES101	12C OD=1.30±0.05mm	3.5M
19	OVM 2740	14C OD=1.75±0.05mm	3.5M
20	OVM 2740	14C OD=2.0±0.10mm	4.0M
21	OVM 2740	14C OD=1.55±0.05mm	4.0M
22	handle	12C OD=4.2±0.20mm	-
23	handle	14C OD=4.2±0.20mm	-
24	handle	14C OD=4.0±0.20mm	-
25	handle	7C OD=4.0±0.20mm	-
26	handle	5C OD=3.80±0.20mm	-

27	handle	10C OD=4.2+0/-0.20mm	-
28	handle	9C OD=3.8+0/-0.2mm	-
29	LED light	42AWG×2C+PET Jacket OD=0.22× 0.40mm	-
30	LED light	40AWG×2C+PFA Jacket OD=0.25× 0.45mm	-
31	LED light	36AWG×2C+D+PET Jacket OD=0.45± 0.05mm	-
32	LED light	46AWG×2C OD=0.24±0.02mm	-