

(1)/(2)/(3)/LT/JF/LAP/STPETH ((3).B B LT)

Loose tube, jelly filled, LAP sheath, corrugated steel tape armor, PE jacket

Direct buried application

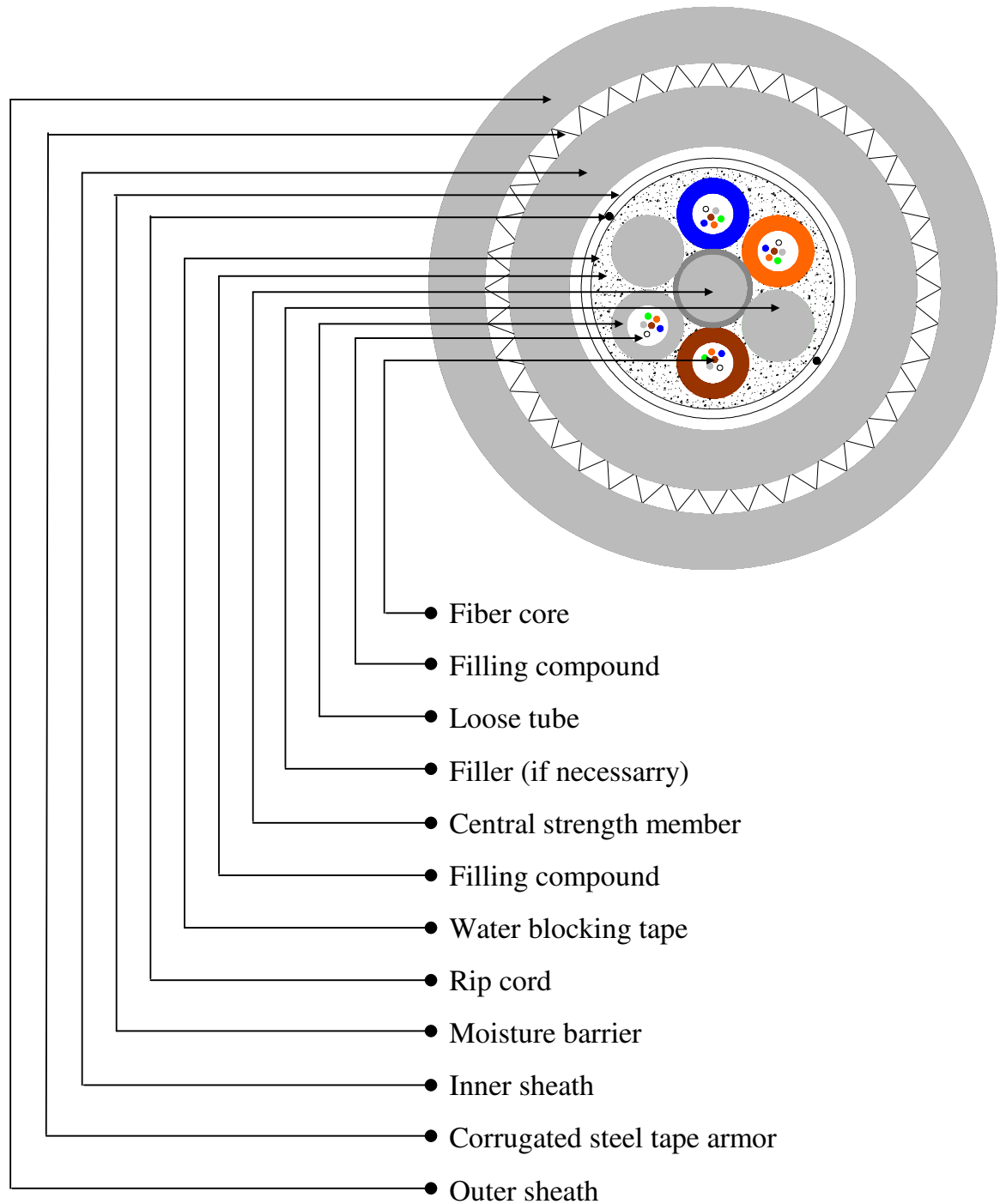
PT. TELKOM Specification No. STEL K-016



No. of fiber / No. of tube	Inner Sheath Thickness (Nominal) mm (4)	Cable Diameter (Nominal) mm	Cable Weight (Approx) kg/km	Standard Length m	Remark
2/1T	2.2	18	325	1,000	4 fiber / tube 6 position
4/1T	2.2	18	325	1,000	
8/2T	2.2	18	325	1,000	
12/3T	2.2	18	325	1,000	
16/4T	2.2	18	325	1,000	
6/1T	2.2	18	325	1,000	6 fiber / tube 6 position
12/2T	2.2	18	325	1,000	
24/4T	2.2	18	325	1,000	
36/6T	2.2	18	325	1,000	
24/2T	2.2	20	360	1,000	12 fiber / tube 6 position
36/3T	2.2	20	360	1,000	
48/4T	2.2	20	360	1,000	
60/5T	2.2	20	360	1,000	
72/6T	2.2	20	360	1,000	
60/5T	2.2	21	415	1,000	12 fiber / tube 8 position
72/6T	2.2	21	415	1,000	
84/7T	2.2	21	415	1,000	
96/8T	2.2	21	415	1,000	

- NOTE :
- (1) = Number of fiber
 - (2) = Number of tube
 - (3) = Fiber type (SM, MM, NZDSF)
 - (4) = Including LAP

Cross section of direct buried cable



(1)/(2)/(3)/LT/JF/LAP/TAZE ((3).B B LT)

Loose tube, jelly filled, LAP sheath, Double steel tape armor, PE jacket

Direct buried application

PT TELKOM Specification No. STEL K-016



No. of fiber / No. of tube	Inner Sheath Thickness (Nominal) mm (4)	Cable Diameter (Nominal) mm	Cable Weight (Approx) kg/km	Standard Length m	Remark
2/1T	2.2	17	375	2,000	4 fiber / tube 6 position
4/1T	2.2	17	375	2,000	
8/2T	2.2	17	375	2,000	
12/3T	2.2	17	375	2,000	
16/4T	2.2	17	375	2,000	
6/1T	2.2	17	375	2,000	6 fiber / tube 6 position
12/2T	2.2	17	375	2,000	
24/4T	2.2	17	375	2,000	
36/6T	2.2	17	375	2,000	
24/2T	2.2	19	420	2,000	12 fiber / tube 6 position
36/3T	2.2	19	420	2,000	
48/4T	2.2	19	420	2,000	
60/5T	2.2	19	420	2,000	
72/6T	2.2	19	420	2,000	
60/5T	2.2	20	490	2,000	12 fiber / tube 8 position
72/6T	2.2	20	490	2,000	
84/7T	2.2	20	490	2,000	
96/8T	2.2	20	490	2,000	

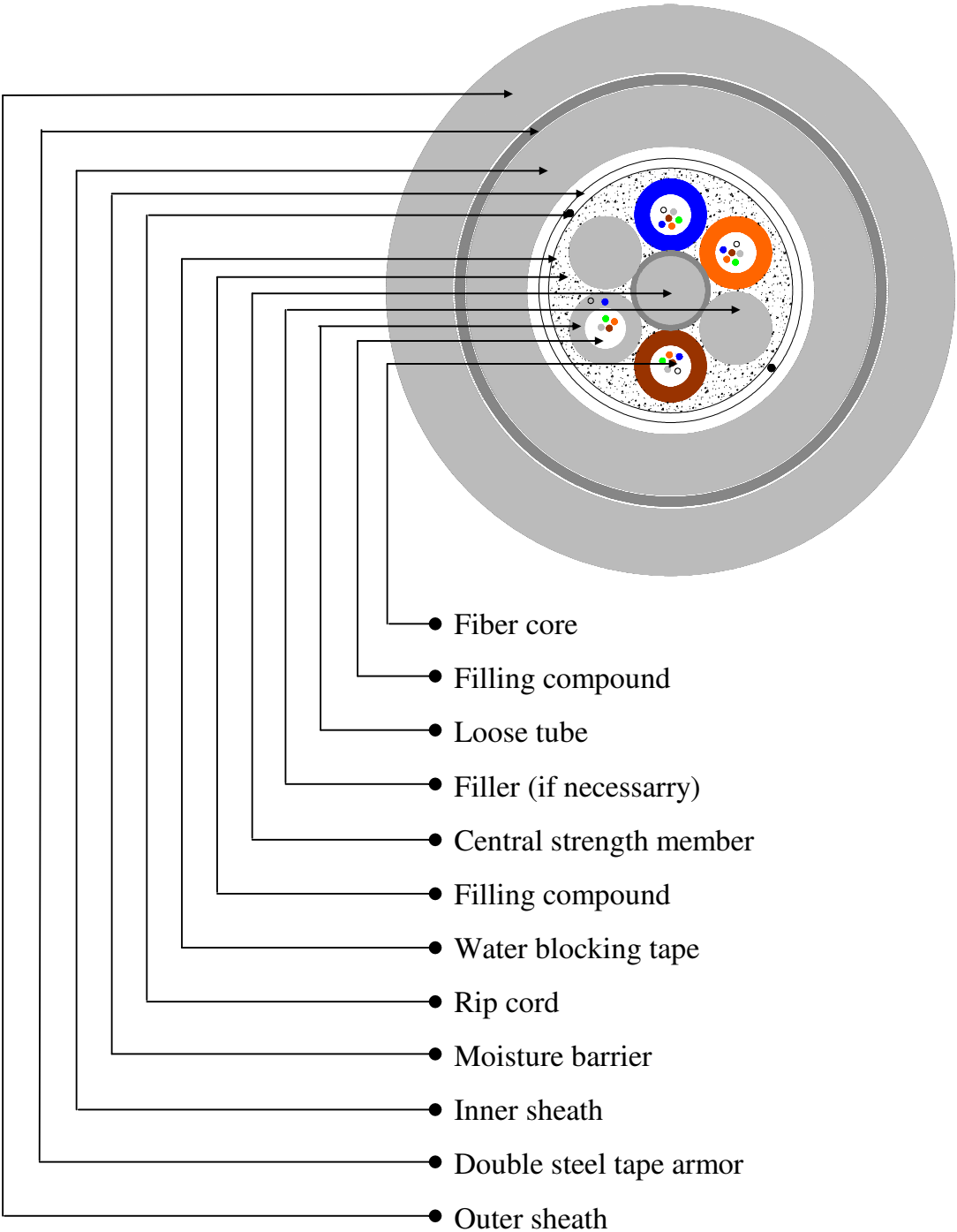
NOTE : (1) = Number of fiber

(3) = Fiber type (SM, MM, NZDSF)

(2) = Number of tube

(4) = Including LAP

Cross section of direct buried cable



(1)/(2)/(3)/LT/JF/LAP/WAZE

Loose tube, jelly filled, LAP sheath, Galvanized steel wire armor, PE jacket

Direct burried application



No. of fiber / No. of tube	Inner Sheath Thickness (Nominal) mm (4)	Cable Diameter (Nominal) mm	Cable Weight (Approx) kg/km	Standard Length m	Remark
2/1T	1.25	18	455	2,000	4 fiber / tube 6 position
4/1T	1.25	18	455	2,000	
8/2T	1.25	18	455	2,000	
12/3T	1.25	18	455	2,000	
16/4T	1.25	18	455	2,000	
6/1T	1.25	18	455	2,000	6 fiber / tube 6 position
12/2T	1.25	18	455	2,000	
24/4T	1.25	18	455	2,000	
36/6T	1.25	18	455	2,000	
24/2T	1.25	20	505	2,000	12 fiber / tube 6 position
36/3T	1.25	20	505	2,000	
48/4T	1.25	20	505	2,000	
60/5T	1.25	20	505	2,000	
72/6T	1.25	20	505	2,000	
60/5T	1.25	21	585	2,000	12 fiber / tube 8 position
72/6T	1.25	21	585	2,000	
84/7T	1.25	21	585	2,000	
96/8T	1.25	21	585	2,000	

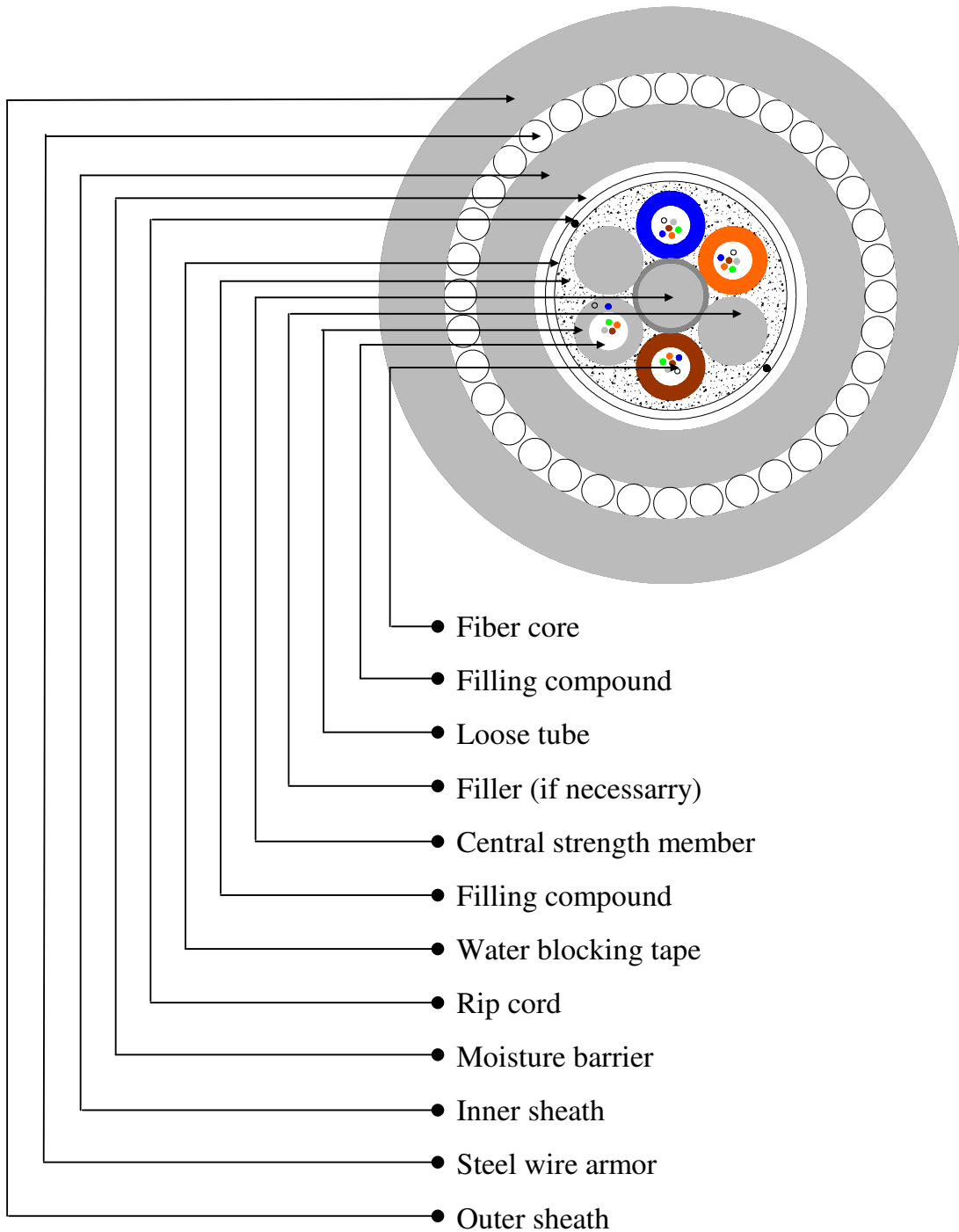
NOTE : (1) = Number of fiber

(3) = Fiber type (SM, MM, NZDSF)

(2) = Number of tube

(4) = Including LAP

Cross section of direct buried cable



Attachment A

Cable Abbreviation

NM/24/2T/SM/LT/JF/LAP/TA/ZE/(FR)
◆1/◆2/◆3/◆4/◆5/◆6/◆7/◆8/◆9/(◆10)

