

(1)/(2)/(3)/LT/JF/LAP/SSD ((3).B A LT)

Loose tube, jelly filled, LAP Tape, PE sheath with messenger wire figure 8.

Aerial Application

PT. TELKOM Specification No. STEL K-017



No. of fiber / No. of tube	Sheath Thickness (Nominal) mm (4)	Cable Dimension		Cable Weight (Approx.) kg/km	Standard Length m	Remark
		D (5)	H (6)			
		mm				
2/1T	2.2	14	25	250	2,000	4 fiber / tube 6 position
4/1T	2.2	14	25	250	2,000	
8/2T	2.2	14	25	250	2,000	
12/3T	2.2	14	25	250	2,000	
16/4T	2.2	14	25	250	2,000	
6/1T	2.2	14	25	250	2,000	6 fiber / tube 6 position
12/2T	2.2	14	25	250	2,000	
24/4T	2.2	14	25	250	2,000	
36/6T	2.2	14	25	250	2,000	
24/2T	2.2	15	26	275	2,000	12 fiber / tube 6 position
36/3T	2.2	15	26	275	2,000	
48/4T	2.2	15	26	275	2,000	
60/5T	2.2	15	26	275	2,000	
72/6T	2.2	15	26	275	2,000	
60/5T	2.2	17	28	330	2,000	12 fiber / tube 8 position
72/6T	2.2	17	28	330	2,000	
84/7T	2.2	17	28	330	2,000	
96/8T	2.2	17	28	330	2,000	

NOTE : (1) = Number of fiber

(4) = Including LAP

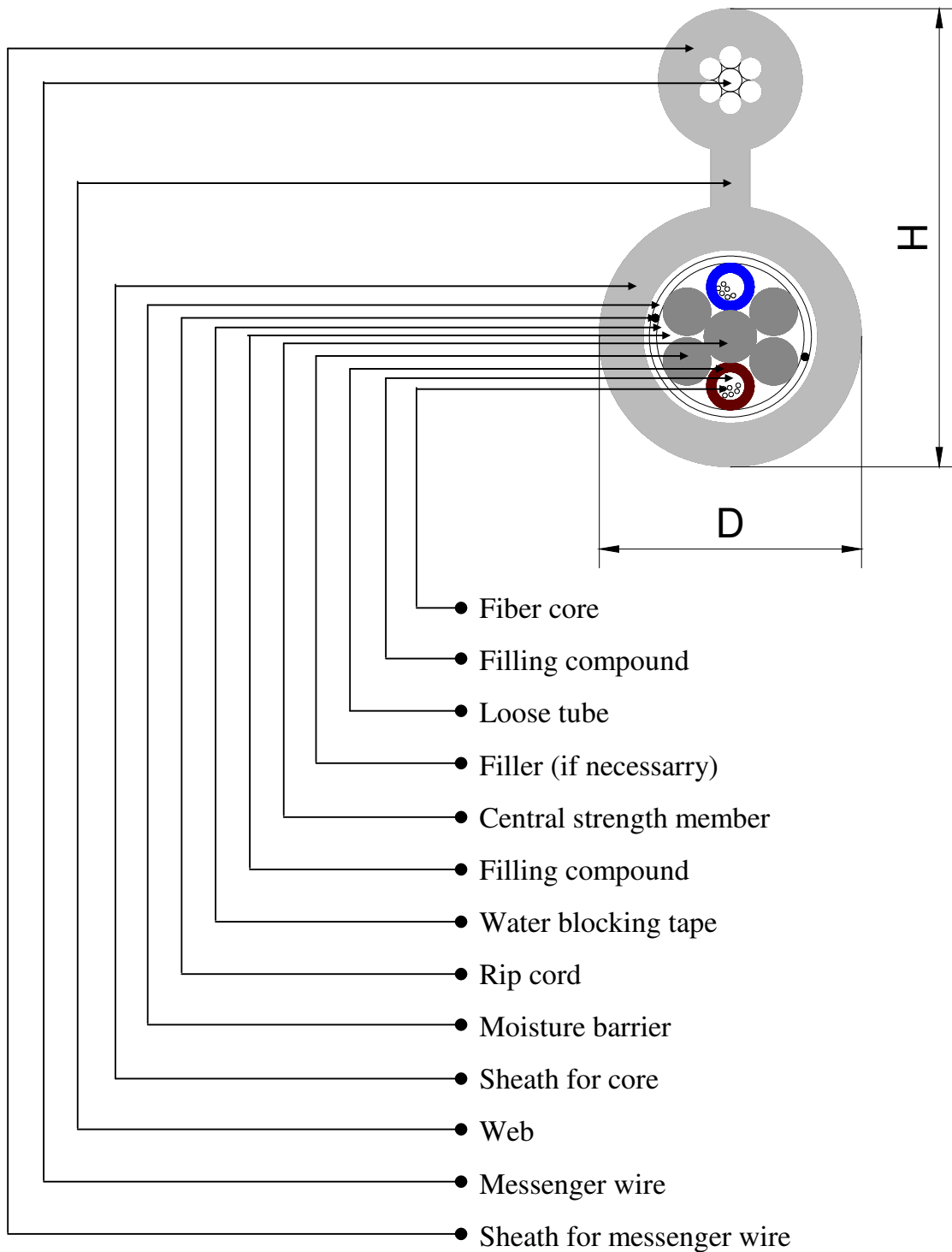
(2) = Number of tube

(5) = Diameter of cable

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

(6) = Height of cable

Cross section of aerial 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)

