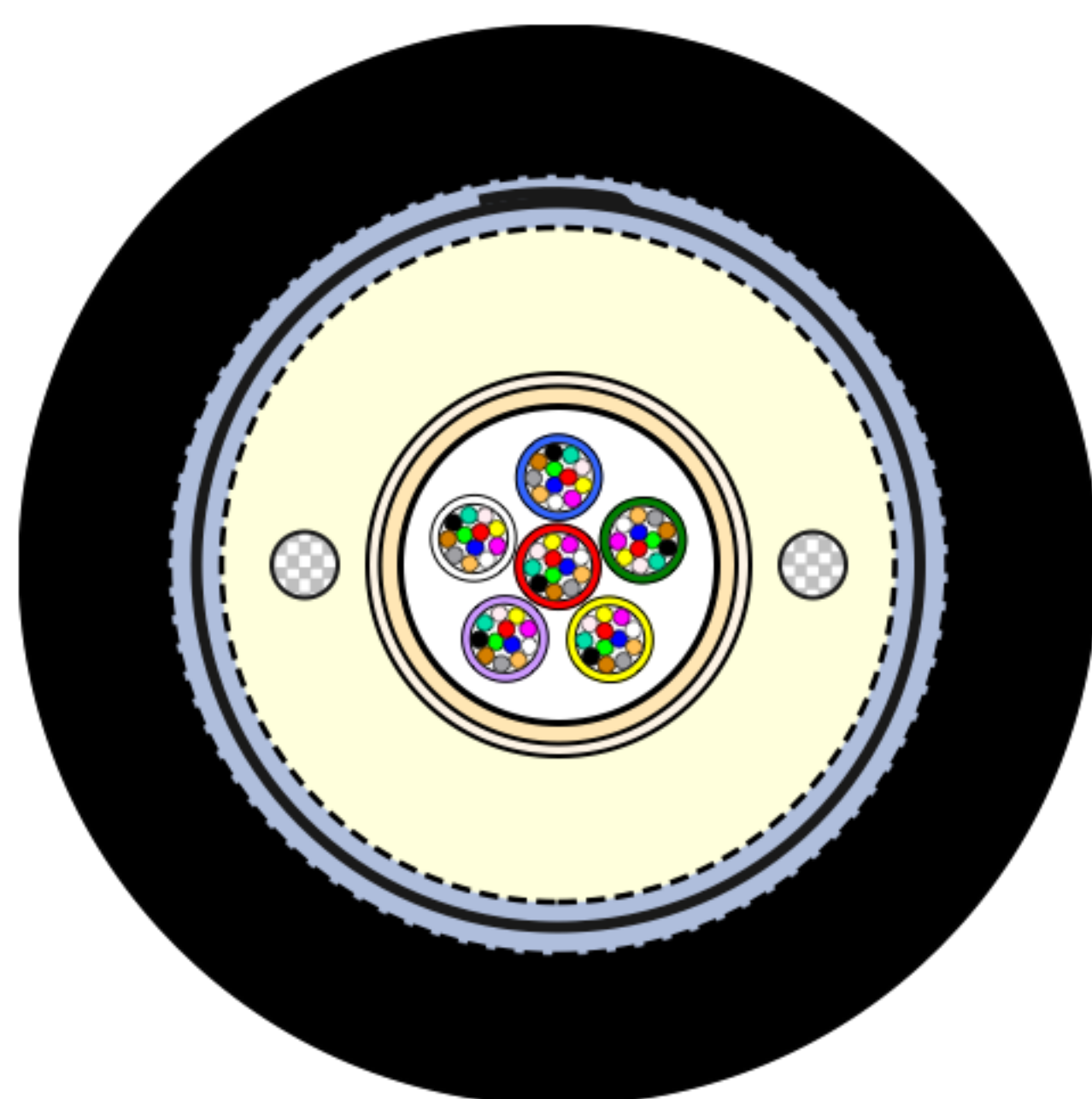


Tunnel Flextube® Cable,

Cable Design



- not to scale -

- Flextube® housing the fibres
- Water tightness with dry elements
- Dielectric reinforcement
- LSZH-FR Inner sheath with radial dielectric strength members
- Corrugated steel tape armoring
- LSZH-FR outer sheath. Black.

Features and advantages

Installation in tunnel.

The Flextube® design provides easier storage & faster installation.
Finger access to the fibres : no specific tools to open the Flextube.
The cable is rodent protected.

Static cable bending radius 20 x cable diameter

Temperature range -15°C to +50°C

Technical data

No. of Fibres (x12)	≤	36	48	72	144
Cable Diameter	mm	15.3	15.8	16.3	19.2
Cable weight	kg/km	290	310	320	435

International Standards : IEC 60794; IEC 60793; IEC 60332-3-24; IEC 61034; IEC 60754;
NFC 32070-C1; NFC 20902; NFC 20454;
ITU-T Rec. G.650; ITU-T Rec. G.657; ITU-T Rec. G.652