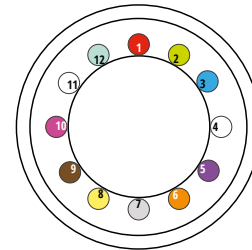


### FIBER COLOR CODES IN LOOSE TUBE CABLE DESIGN

Other colors available on demand

#### T-TELECOM (ACCORDING TO IEC 60304)

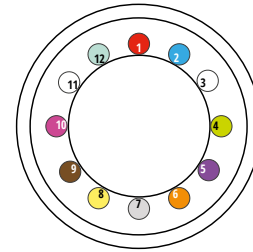
1-12	1	2	3	4	5	6	7	8	9	10	11	12
<b>Code</b>												
<b>Color</b>	red	green	blue	white	violet	orange	grey	yellow	brown	pink	black	aqua
13-24	13	14	15	16	17	18	19	20	21	22	23	24
<b>Code</b>												
<b>Color</b>	red	green	blue	white	violet	orange	grey	yellow	brown	pink	natural	aqua



\*In 24-fiber tube construction colors will be repeated to facilitate identification, fibers 13-24 will have rings every 25 cm

#### T1-TELECOM (ACCORDING TO IEC 60304 TABLE 3 & ZN-11/TPSA-005-02)

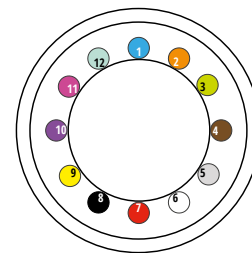
1-12	1	2	3	4	5	6	7	8	9	10	11	12
<b>Code</b>												
<b>Color</b>	red	blue	white	green	violet	orange	grey	yellow	brown	pink	black	aqua
13-24	13	14	15	16	17	18	19	20	21	22	23	24
<b>Code</b>												
<b>Color</b>	red	blue	white	green	violet	orange	grey	yellow	brown	pink	natural	aqua



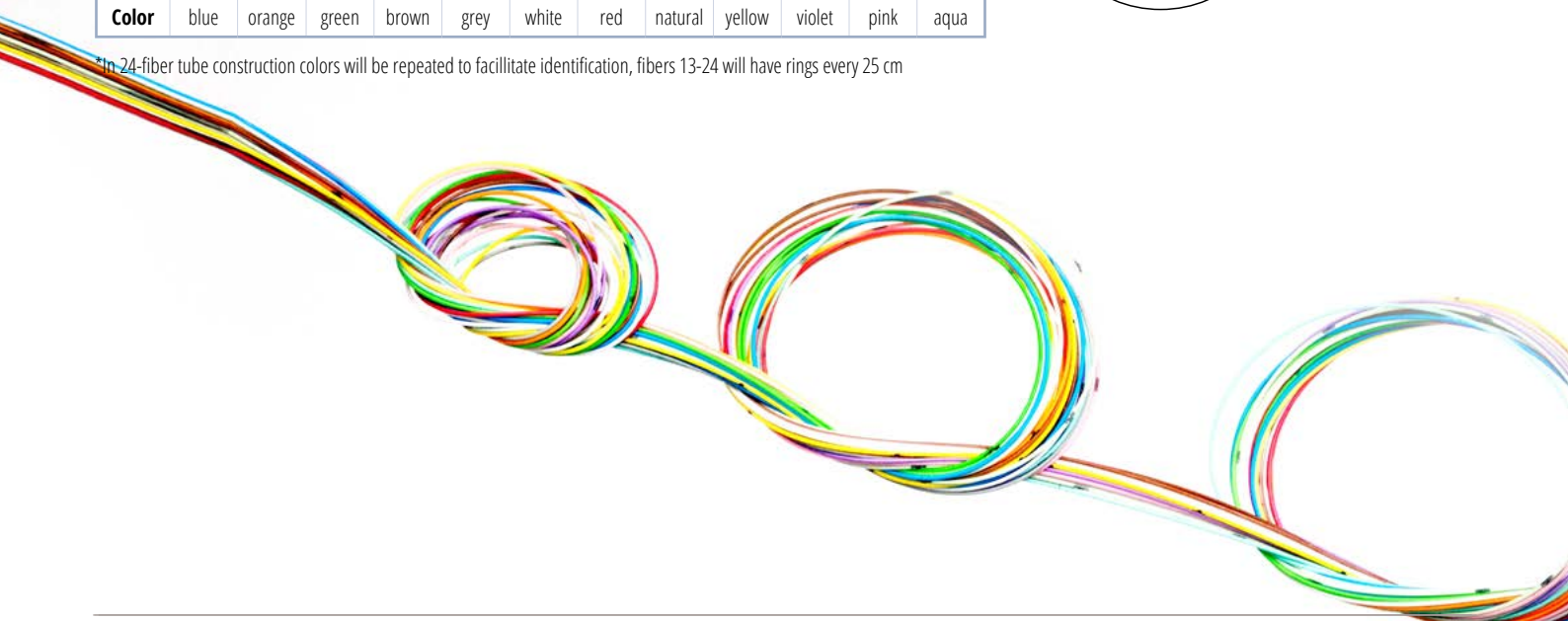
\*In 24-fiber tube construction colors will be repeated to facilitate identification, fibers 13-24 will have rings every 25 cm

#### T2-TELECOM (ACCORDING TO EIA 598A)

1-12	1	2	3	4	5	6	7	8	9	10	11	12
<b>Code</b>												
<b>Color</b>	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua
13-24	13	14	15	16	17	18	19	20	21	22	23	24
<b>Code</b>												
<b>Color</b>	blue	orange	green	brown	grey	white	red	natural	yellow	violet	pink	aqua



\*In 24-fiber tube construction colors will be repeated to facilitate identification, fibers 13-24 will have rings every 25 cm



### LOOSE TUBE COLOR CODES IN LOOSE TUBE CABLE DESIGN

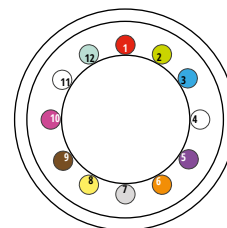
Other colors available on demand

#### T-TELECOM - LOOSE TUBE IN CABLE (ACCORDING TO IEC60304):

Tube	1	2	3	4	5	6	7	8	9	10	11	12
Code												
Color	red	green	blue	white	violet	orange	grey	yellow	brown	pink	black	aqua

\*\*In cable with a multi-layer construction color of the tubes will be repeated in second layer

\*\*\*In case of lower fiber count some tubes can be replaced by fillers

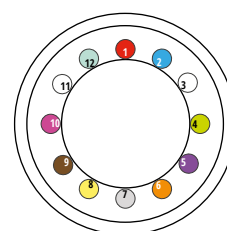


#### T1-TELECOM - LOOSE TUBE IN CABLE (ACCORDING TO IEC 60304 TABLE 3 & ZN-11/TPSA-005-02)

Tube	1	2	3	4	5	6	7	8	9	10	11	12
Code												
Color	red	blue	white	green	violet	orange	grey	yellow	brown	pink	black	aqua

\*\*In cable with a multi-layer construction color of the tubes will be repeated in second layer

\*\*\*In case of lower fiber count some tubes can be replaced by fillers

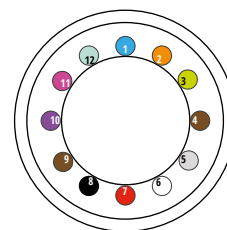


#### T2-TELECOM - LOOSE TUBE IN CABLE (ACCORDING TO EIA 598A)

Tube	1	2	3	4	5	6	7	8	9	10	11	12
Code												
Color	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua

\*\*In cable with a multi-layer construction color of the tubes will be repeated in second layer

\*\*\*In case of lower fiber count some tubes can be replaced by fillers

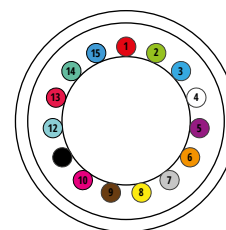


#### T3-TELECOM - LOOSE TUBE IN CABLE ACCORDING TO IEC 60304)

Tube	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Code															
Color	red	green	blue	white	violet	orange	grey	yellow	brown	pink	black	aqua	luminous red	patina green	signal blue

\*\*In cable with a multi-layer construction color of the tubes will be repeated in second layer

\*\*\*In case of lower fiber count some tubes can be replaced by fillers



#### E-TELECOM - LOOSE TUBE IN CABLE (ACCORDING TO EIA 598A)

Tube	1	2	3	4	5	6	7	8	9	10	11	12
Code												
Color	red	green	white	white	white	white	white	white	white	white	white	white

\*\*In cable with a multi-layer construction color of the tubes will be repeated in second layer

\*\*\*In case of lower fiber count some tubes can be replaced by fillers

