
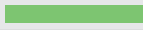
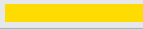

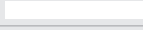




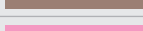
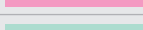




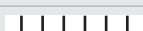


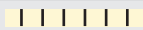
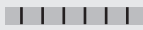
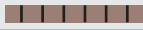

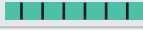







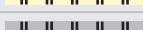


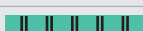
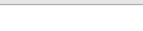



FACAB® dataline LWL colour code

The following colors are used for identification of fibers in loose tubes of standard optical cables (with reference to VDE 0888-3, IEC 60304):

Fiber-N°.	colour
1	 red
2	 green
3	 yellow
4	 blue
5	 white
6	 violet
7	 orange
8	 black
9	 grey
10	 brown
11	 pink
12	 turquoise
13	 red/black
14	 green/black
15	 yellow/black
16	 blue/black
17	 white/black
18	 violet/black
19	 orange/black
20	 natur/black
21	 grey/black
22	 brown/black
23	 pink/black
24	 turquoise/black
25	 red/black/black
26	 green/black/black
27	 yellow/black/black
28	 blue/black/black
29	 white/black/black
30	 violet/black/black
31	 orange/black/black
32	 natur/black/black
33	 grey/black/black
34	 brown/black/black
35	 pink/black/black
36	 turquoise/black/black

The first colour is the basic colour of the fiber, second and third colours are applied as rings on the fiber.

For optical cables with stranded units the following colours are used:

- > 1. unit: red (counting unit)
- > 2. unit: green (direction unit)
- > all other units have natural colour
- > blinds are black

