

EURO PLASTİK

To All World

**LIGHT SERIES POLYETHYLENE COIL PIPES
TECHNICAL DATA SHEET**



SPECIFICATIONS

- Compression Resistance: 320N
- Impact Resistance: 2 kg.
- Min. Operation Temperatur: – 15°C
- Max. Operation Temperature +60°C



SIZES

SIZE	Inside mm Ø	Outside mm Ø	Packing (mt.)
14	11	14	100
16	13	16	250
18	15	18	200
20	16,6	20	150
25	20,8	25	100
32	26,4	32	100
40	34	40	100
50	43,6	50	100
63	56	63	50



USAGE AREAS

- Coil pipes are produced in black and orange color; Surface-mounted, flush-mounted, plasterboard, brick wall or Light weight inside the suspended ceiling where the external pressure is low in all types of installations, flexibly, easily and Polyethylene coil electrical system that can be used safely installation pipes are $\varnothing 14 - \varnothing 63$ mm in diameter and TS EN It is produced in accordance with the 61386-22 standard.
- Production of polyethylene pipes in coils and also due to air production Convenience in cable installation, labor saving and minimum It provides many advantages such as the use of additional parts.

