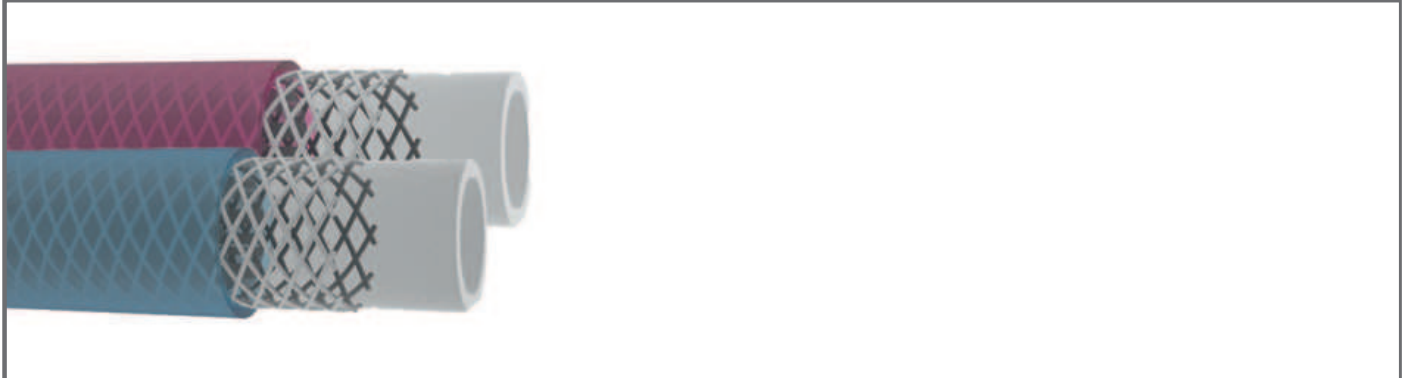


Sketch:



Possible Dimensions:

Inside diameter in mm:	Wall thickness in mm:	Outside diameter in mm:	Length in m:	Weight in g/m (approx.):	Working pressure in bar (at 20°C):
4	3	10	50	82	25
5	3	11	50	93	25
6	3	12	50	105	25
8	3	14	50	128	16
9	3	15	50	139	16
10	3	16	50	151	16
12	4,5	21	50	287	10
12,5	3	18,5	50	180	10
13	3,5	20	50	223	10
16	3,5	23	50	264	10
16	4	24	50	309	10
16	5	26	50	406	10
19	3,5	26	50	305	10
19	4	27	25 / 50	356	10
19	5	29	25 / 50	464	10
25	4,5	34	25 / 50	513	7

Product specification:

Visually appealing diversity due to coloring, surface and processing, as eye-catcher for innovative decoration ideas.

Examples for application:

- every kind of illuminating hose, also fluorescent (noctilucent)
- innovative, colored accentuation for decoration objects
- underbody light
- wall design for exclusive living concepts
- club decoration
- tabletop fountains

Medium adequacy:

Suitable for piping of liquids as per separate resistance-list (on request) and for converting of fairy lights under consideration of maximum temperature limit.

Product advantages:

- visually appealing
- abrasion resistant
- comfortable surface
- various coloring possible
- good fluid-resistance
- high grade PVC-quality
- energy saving in fluorescent version for fairy lights
- bursting pressure matches 4 times working pressure

Product:

GUTTASYN decoration hose, type Dekolux

Version:

crystal clear-transparent, colored-transparent or colored-opaque;
several colors possible, also non-braided but with decreased working
and bursting pressure

Material:

hose material Soft-PVC

Material composition Soft-PVC:

PVC-P, plasticizer, additives

Shore hardness:

77° A +/-3°

Tensile strength:

approx. 17 N/mm²

Breaking elongation:

≥ 350 %

Surface resistance:

approx. 10¹¹ ohm

Thermal application area:

-10°C to +60°C

UV resistance:

UV resistant against solar radiation in medium latitudinal lines

Flammability:

Material is flame retardant and only burning in direct contact with fire.
After disconnection material is self-extinguishing.

Dimension tolerances:

for inside diameter and wall thickness according to DIN 16940

(Our General Terms and Conditions are applicable and
can be accessed on <http://www.oldoplast.com>)