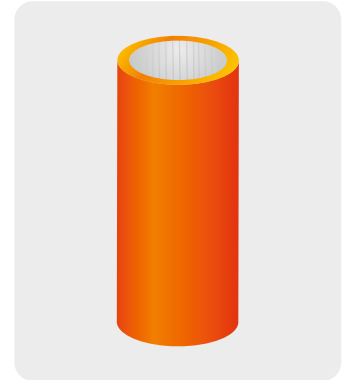


TERADUCT MICRODUCT FOR OPTICAL FIBER CABLE

Product standard:	SR EN 60794-5-10
Field of use:	Laying optical cable
Material:	High density polyethylene, added with antioxidant stabilizers and flame retardants, on request with anti-rodent additives or anti-static.
Color:	According to IEC 60304, with the possibility of adapting to the customer requirements.
Produced by:	Extrusion
Technical description:	Smooth polyethylene tube with ribbed inner layer, coextruded from silicone.



Microduct dimensional range:

$D_{ext} \times D_{int}$ [mm]	Wall thickness [mm]
7/4	1.5
10/8	1
12/8	2
14/10	2
18/14	2

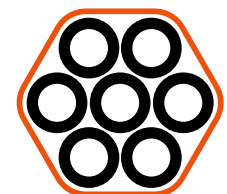
Bundle:	Yes
Bundle configuration:	No. of microducts: 1:14
Bundle typology:	Polygonal or linear arrangement with HDPE coat. The HDPE coat is added with antioxidant stabilizers and flame retardants, on request with anti-rodent or anti-static additives. The thickness of the HDPE coat is 1mm. Metal, copper or stainless steel with a thickness of up to 1.6 mm can be added on request.
Marking:	From meter to meter, on microduct or coat
Packing:	Wooden drum, with lengths of 1000-2500m/drum
Laboratory tests:	According to SREN 60794-5-10
Warranty:	The warranty period is 2 years from the date of delivery in compliance with the conditions of handling, storage, transport and installation instructions.



TeraDuct One



TeraDuct Line



TeraDuct Mix

RAL color palette:



* TeraPlast SA reserves the right to make changes to this data sheet without notice.

Scan

