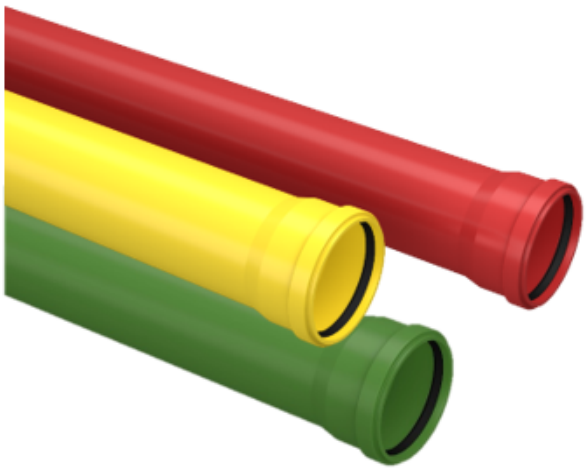
Excellence in Flow+

+GF+

Technical Datasheet

PVC Cable Protection Pipes



The socket of the PVC Cable Protection Pipe keeps the joints tight even in Nordic installation conditions. The leak-tight connection ensures sufficient pressure resistance when installing cable and pull rope in blowing technology installations.

PVC Cable Protection Pipes are manufactured and tested according to EN 50626-2 and have a ring stiffness of SN8 or SN16.

Leak tight
Leak tight solid-wall cable protection system for nordic installations

Construction areas
Yellow, red or green cable protection pipes for the construction of electricity and telecommunication networks

Manufacturing
Manufactured in accordance with EN 50626-2

Technical data

System	Cable Protection System
Material	PVC
Colour	Yellow, red and green
Dimension	50, 100, 110, 140, 160, 200 and 250 mm
Standard	EN 50626-2

Properties

The pipe is dimensioned with wall thickness according to the standard to withstand pressure from the surrounding ground in heavily trafficked areas (SN16) or pedestrian and bicycle areas.

System properties

		Standard
Ring stiffness	SN 8 or SN16	ISO 9969
Impact strength at -10° C	H50 ≥ 1000 mm	EN 1137

Assortment

The assortment for PVC Cable Protection System is availabe online:
Link to Global Online Catalogue