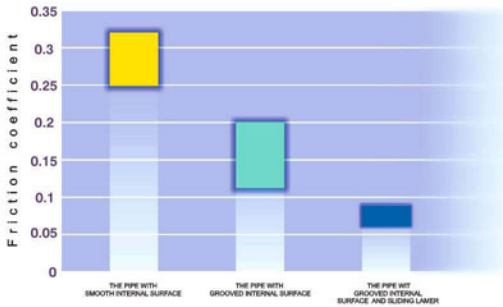


CONDUIT PIPES FOR OPTICAL TELECOMMUNICATION CABLES

They are designed for use in the construction of telecommunication engineering networks (local and long-distance ones), cable TV systems, CCTV systems etc.

CHARACTERISTICS

1. Material: HDPE
 - density $>941 \text{ kg/m}^3$,
 - MFR 190/5: $0.3 \pm 1.3 \text{ g/10 min}$.
2. Working temperature: $-25 + 90^\circ\text{C}$.
3. Colour: black, other colour as requested.
4. Friction coefficient vs. internal surface of the pipe.



SPYRA PRIMO



PIPE TYPES

1. The external surface is marked with longitudinal coloured strips.
2. The internal surface:
 - smooth / smooth with a sliding layer,
 - grooved/ grooved with a sliding layer.
3. With/ without a pre-installed rope (tear force of 2kN).

Product designation		RHDPE...	25		32		40		50		63	
Diameter	outside/inside	mm	25/21.4	25/20.4	32/28	32/26.2	40/34.2	40/32.6	50/44.2	50/40.8	63/55.8	63/51.4
	Wall thickness	mm	1.8	2.3	2.0	2.9	2.9	3.7	2.9	4.6	3.6	5.8
Length	standard	m	250		250		250		100		100	
	small-coil	m	700		600		500		300		150	
	big-coil	m	4000		3000		2000		1100		700	
	wooden drum	m	4000		2700		1750		1000		600	