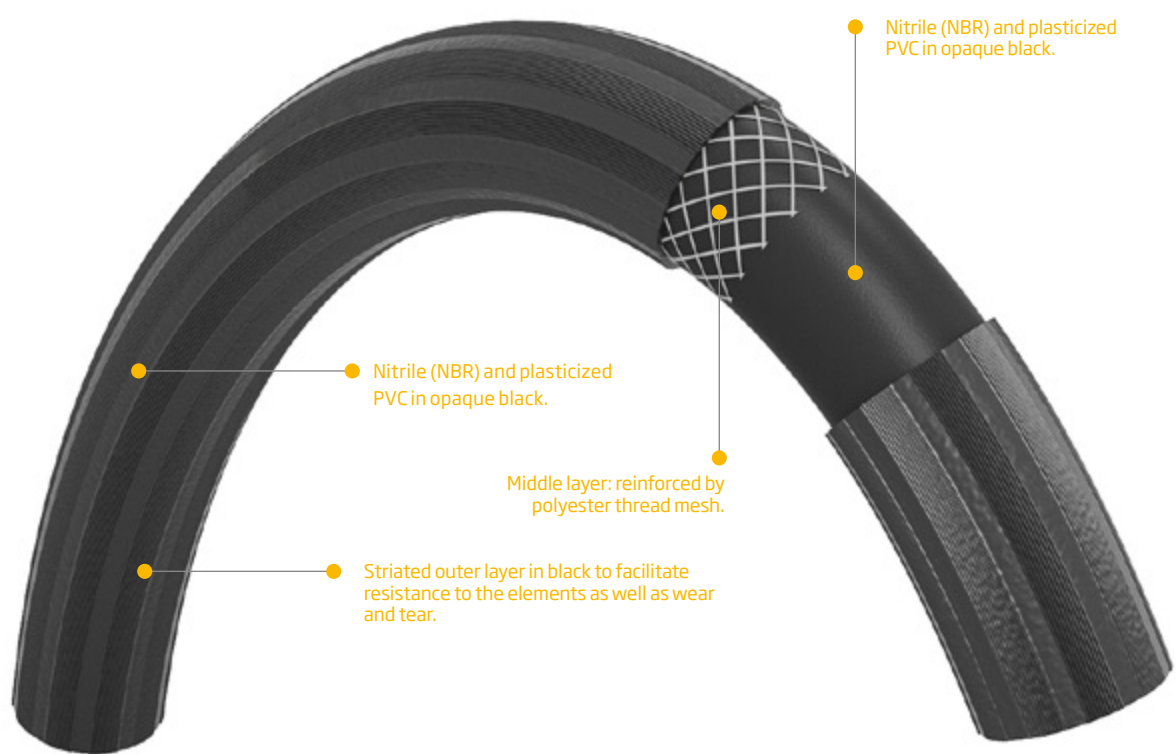


Espirocord® Rubber

Hose manufactured by extrusion of rubber compounds and vinyl resin, with mesh of polyester threads.

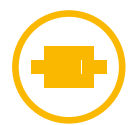
Applications

- ▶ Construction.
- ▶ Irrigation and sprinkling in general, gardening, horticulture and floriculture.

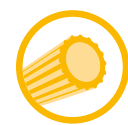


Features

- Hose reinforced inside by a polyester mesh to withstand considerable pressure and provide it with resistance to breakage in elongation.
- Non-toxic.
- Very flexible and manageable.
- Externally ribbed and black in color to facilitate resistance to atmospheric agents and wear.
- Withstands temperatures between -20 °C and 75 °C.



CONSTRUCTION



STRIATED



HIGH PRESSURES



EASY TO USE



HIGH QUALITY CONTROL



FREE FROM CD / PB / BA

ø INT mm	ø INT in	ø EXT mm	WEIGHT g/m	OPERATING PRESSURE bar	MINIMUM BURST PRESSURE bar
8	5/8"	13	105	20	60
10	3/8"	16	160	20	60
12	1/2"	18	180	20	60
15	5/8"	21	220	16	48
19	3/4"	26	320	16	48
25	1"	33	470	10	30

Pressure at room temperature in laboratory / Nominal values without considering manufacturing tolerances. Depending on technical developments, specifications may be modified without advance notice being given. Consult us for other diameters, colours and features. Ask our Sales Department about the minimum purchase amounts assigned to non-standard diameters

