

## Corrugated ducts for post tensioning



Helical and circular corrugated ducts used to protect steel cables in reinforced concrete structures, made of HDPE (high density polyethylene) or PP (polypropylene), offer high elasticity, resistance against chemical agents, and optimum performance when exposed to mechanical stress.

**CORRUGATED DUCTS FOR ANCHORS**

Type	External diameter mm	Internal diameter mm	Thickness mm	Corrugation	Packaging
58/65	65	58	1.2	Continuous helical	Bars
80/94	94	80	2.5	Continuous helical	Bars
98/116	116	98	2.5	Intermittent circular	Bars
100/115	115	100	2.5	Continuous helical	Bars

