



FISH TAPE **BRAIDED POLYESTER**

MIXED TERMINALS



TRIPLE BRAIDED POLYESTER					
Ø DIAMETER	LENGTH	UNITS/BOX	COLOUR	REF.	ACCESSORIES
4.5 mm	12 m	5		7.5045.012	8 Accessories included (page 20)
	22 m	5		7.5045.022	
WINDER (+) ANGUILA MAX TRIPLE BRAIDED POLYESTER					
Ø DIAMETER	LENGTH	UNITS/BOX	COLOUR	REF.	ACCESSORIES
4.5 mm	12 m	4		W7.5045.012	8 Accessories included (page 20)
	22 m	4		W7.5045.022	



MONOFILAMENT BRAIDED POLYESTER					
Ø DIAMETER	LENGTH	UNITS/BOX	COLOUR	REF.	ACCESSORIES
3 mm	6 m	5		7.5330.006	8 Accessories included (page 20)
	12 m	5		7.5330.012	
	18 m	5		7.5330.018	
WINDER (+) ANGUILA MAX MONOFILAMENT TRIPLE BRAIDED POLYESTER					
Ø DIAMETER	LENGTH	UNITS/BOX	COLOUR	REF.	ACCESSORIES
3 mm	12 m	4		W7.5330.012	8 Accessories included (page 20)
	18 m	4		W7.5330.018	



MONOFILAMENT BRAIDED POLYESTER					
Ø DIAMETER	LENGTH	UNITS/BOX	COLOUR	REF.	ACCESSORIES
4.5 mm	12 m	5		7.5145.012	8 Accessories included (page 20)
	22 m	5		7.5145.022	
	32 m	5		7.5145.032	
WINDER (+) ANGUILA MAX MONOFILAMENT TRIPLE BRAIDED POLYESTER					
Ø DIAMETER	LENGTH	UNITS/BOX	COLOUR	REF.	ACCESSORIES
4.5 mm	12 m	4		W7.5145.012	8 Accessories included (page 20)
	22 m	4		W7.5145.022	



TRIPLE BRAIDED, A SOLUTION FOR EVERY INSTALLATION

**TRIPLE BRAIDED Ø4,5 mm FOR BENDS**

- **Perfect balance between flexibility and rigidity.** Greater twisting strength, greater control over the situation
- **Manufactured with three braided threads.** Helps to minimize friction.
- **High durability material.** Doesn't break or mark when bent.



**MONOFILAMENT BRAIDED Ø3 mm FOR NARROW PIPES**

- **Flexibility, rigidity and minimalism.** Reduced diameter to facilitate work in very narrow pipes or with cables already installed.
- **Manufactured with helical monofilament.** Helps to minimize friction.
- **High durability material.** Doesn't break or mark when bent.



**MONOFILAMENT BRAIDED Ø4,5 mm FOR STRAIGHT RUNS**

- **High rigidity provides maximum thrust.** Reaches the longest distances in straight runs.
- **Manufactured with helical monofilament.** Helps to minimize friction.
- **High durability material.** Doesn't break or mark when bent.

