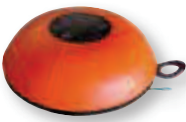


Sonda in fibra di vetro autoenergetica Fishtape of autoenergetic glassfiber				
 				
Articolo Item	Ø mm	Lunghezza Length	Accessori inclusi Accessories included	Tipo testa Head type
AF3.010	3 mm	10 m	1 Testa flessibile Ø 6 mm 1 Anello tirante Ø 6 mm 1 Flexible head Ø 6 mm 1 Pulling eyelet Ø 6 mm	Intercambiabile M5 Interchangeable M5
AF3.015	3 mm	15 m		
AF3.020	3 mm	20 m		
AF3.025	3 mm	25 m		
AF3.030	3 mm	30 m		
AF35.010	3,5 mm	10 m	1 Testa flessibile Ø 6 mm 1 Anello tirante Ø 6 mm 1 Flexible head Ø 6 mm 1 Pulling eyelet Ø 6 mm	Intercambiabile M5 Interchangeable M5
AF35.015	3,5 mm	15 m		
AF35.020	3,5 mm	20 m		
AF35.025	3,5 mm	25 m		
AF45.015	4,5 mm	15 m	1 Testa flessibile Ø 6 mm 1 Anello tirante Ø 6 mm 1 Flexible head Ø 6 mm 1 Pulling eyelet Ø 6 mm	Intercambiabile M5 Interchangeable M5
AF45.020	4,5 mm	20 m		
AF45.030	4,5 mm	30 m		
ATG06	Per sonde For fishtapes Ø 3 - 6 mm	Per l'introduzione o l'estrazione delle sonde in fibra di vetro usare il tira sonda in gomma For introduction and extraction of the glassfiber fishtapes use the rubber pulling tape		

Sonda in fibra di vetro autoenergetica con contenitore Ø 245 mm Fishtape of autoenergetic glassfiber with case Ø 245 mm					
 					
Articolo Item	Ø mm	Lunghezza Length	Accessori inclusi Accessories included	Tipo testa Head type	
AF3.020ASC	3 mm	20 m	1 Testa flessibile Ø 6 mm 1 Anello tirante Ø 6 mm 1 Flexible head Ø 6 mm 1 Pulling eyelet Ø 6 mm	Intercambiabile M5 Interchangeable M5	
AF3.030ASC	3 mm	30 m			