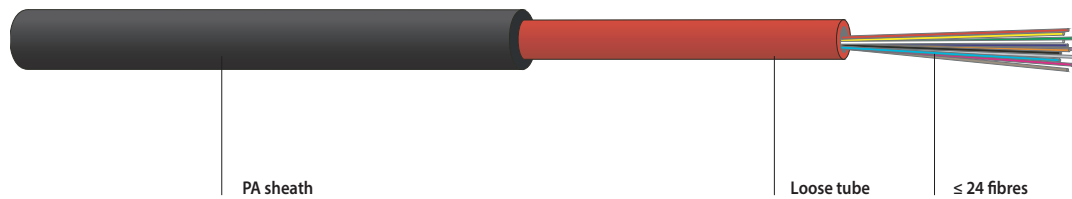


## Aniblow® micro S kabel 2.6mm



### PRODUCT INFORMATION



#### FEATURES

Very thin, metal-free fibre optic outdoor cable with up to 24 fibres in one central loose tube. Easily cut back, installation friendly cable construction.

#### APPLICATION

FTTx, Fibre-to-the-home networks. Optimised for injection into microducts.

#### OPTICAL CHARACTERISTICS

The standard version of this cable is available with single-mode fiber according to ITU G.657A1.


#### MECHANICAL CHARACTERISTICS

Temperature range	storage:	-25 / +70°C	IEC 60794-1-2 F1
	during installation/injection:	-2 / +35°C	
	in operation:	-25 / +60°C	
Tensile performance:		IEC 60794-1-2 E1	
Crush resistance:		IEC 60794-1-2 E3	
Repeated bending:		IEC 60794-1-2 E6	
Torsion:		IEC 60794-1-2 E7	
Bend:		IEC 60794-1-2 E11	
Water penetration:		IEC 60794-1-2 F5	

#### GENERAL CHARACTERISTICS

Imprint: <<aniblow cable type>> <<DIN registration>>  
«number of fibres» «fibre type» «additional text» «batch number»  
~ ~ «meter marks» ~ ~

Recommendation: For the injection we recommend to use special equipment with a soft belt.

 Zero halogen, non corrosive gases      IEC 60754-1/-2, EN 50267-2-1/2-2, VDE 0482-267-2-1/-2-2

#### ACCESSORIES

Please find the appropriate FTTx accessories in the data sheets on our website [www.aniblow.nl](http://www.aniblow.nl)

Description A-D2Y n x m	No. of fibres	Loose tube	Sheath Ø mm	Weight kg/km	Bending radius mm	Tensile load N	Crush resistance		Fire load kWh/km
							continuous N	short term N	
S-Micro 1 x 4	4	1	2,6	6,5	40	100	400	1200	120
S-Micro 1 x 12	12	1	2,6	6,5	40	100	400	1200	120
S-Micro 1 x 24	24	1	2,6	6,5	40	100	400	1200	120