



Greenpipe

Contact us:

Phone: +46 470 – 120 10

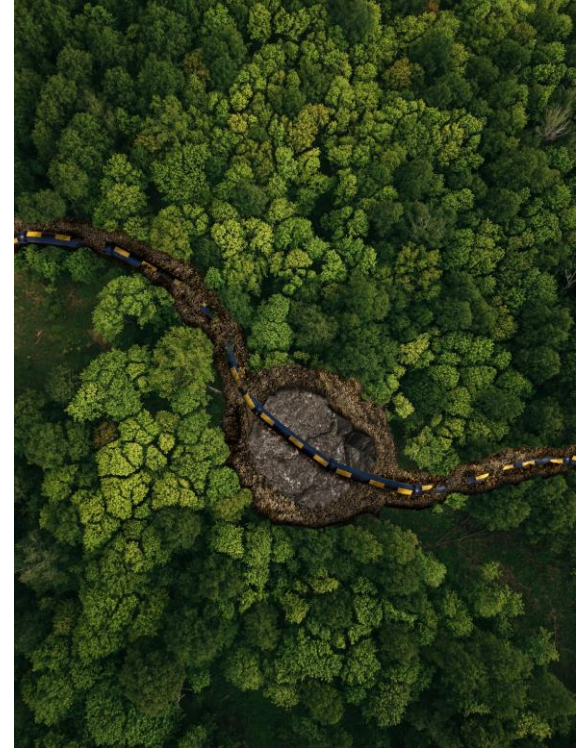
Email: sales@greenpipe.se

www.greenpipegroup.com



Greenpipe

- Family company in second generation, established 2001.
10 employees in sales & marketing.
- Production in Väckelsång, Sweden.
10 employees in the production team.
- Divisible cable protection pipes for electrical and fibre optic cables and bases for various applications.
- Products produced out of recycled plastic, PP-EPDM (Polypropylene and ethylene propylene diene monomer rubber).
- Exporting to 20 countries, mainly to northern Europe.



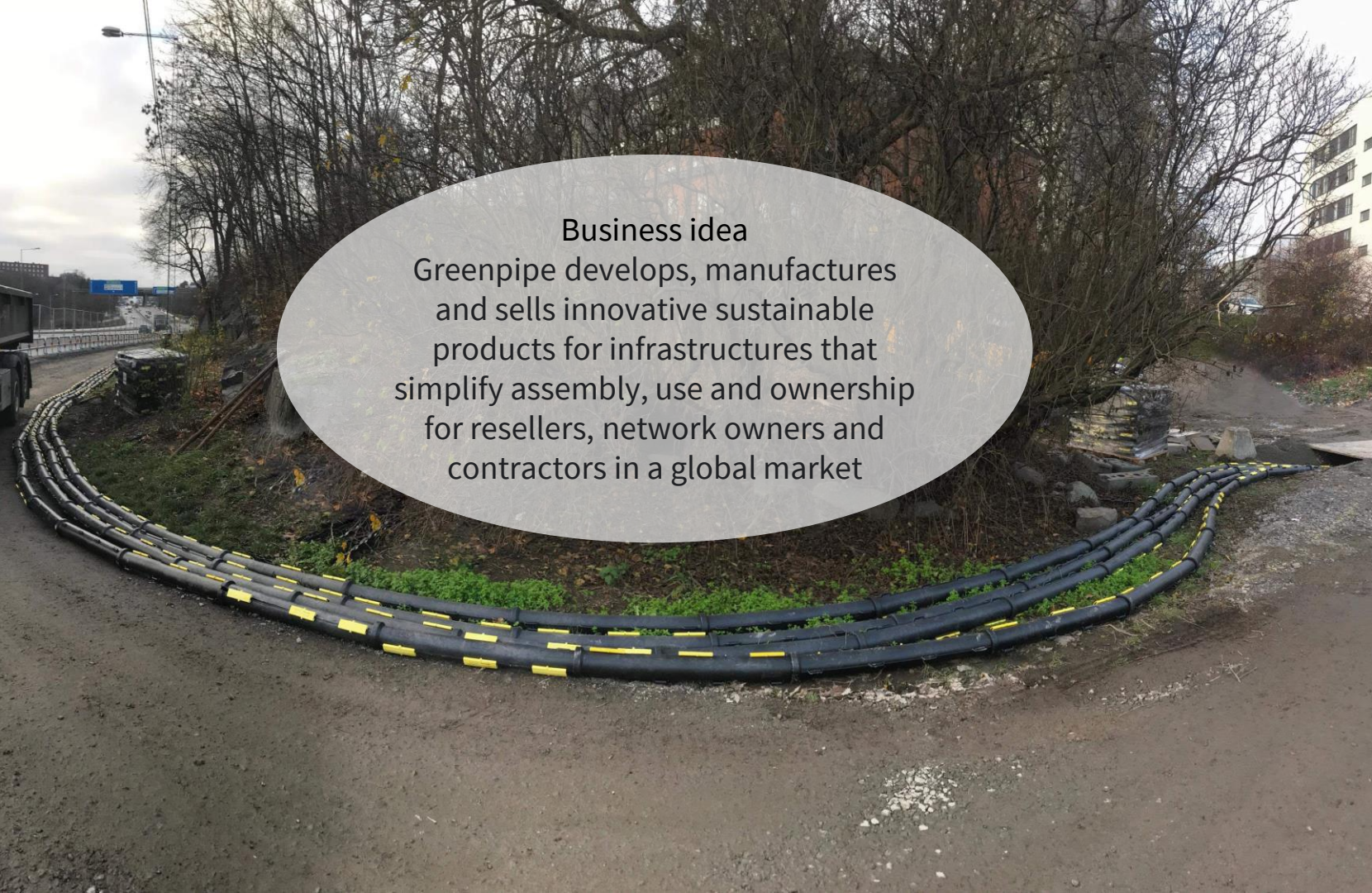
**What it's all
about...**





Greenpipe

Business idea
Greenpipe develops, manufactures and sells innovative sustainable products for infrastructures that simplify assembly, use and ownership for resellers, network owners and contractors in a global market





**Greenpipe Snipp & Snapp™
Quicklock**



**Greenpipe Snipp & Snapp™
Hardlock**



**Greenpipe Snipp & Snapp™
Panzar**

Product range


Greenpipe



Greenpipe Snipp & Snapp™ Quicklock

Outer diameter (mm)	110	120	160
Inner diameter (mm)	102	110	150
Length (cm)	120	120	120
Weight (kg)	1,7	2,7	3,1
Savings in oil & Co2-eq	3 l/4,8 kg		5,5 l/6,6 kg
Pieces/EU-pallet	80	80	48
Status	Available	Available	Available

Good quality to a competitive price
Ø 110-160 mm.



Ø 110/102 mm



Ø 120/110 mm



Ø 160/150 mm





Greenpipe Snipp & Snapp™ Hardlock

Outer diameter (mm)	Inner diameter (mm)	Locking Clamp Colour*	Weight (kg)	Length (cm)	Savings in oil & Co ₂ -eq	Pieces / EU pallet
60	50		1.2	100	2 l/3.2 kg	256
110	99		2.7	100	4.25 l/6.4 kg	108
160	144		4.3	100	7.65 l/10 kg	48
220	200		8.0	100	11.2 l/16.8 kg	24

Greenpipe's original divisible pipe,
high quality since 2001.
Ø 60-220 mm



Greenpipe





Greenpipe Snipp & Snapp™ Panzar

Outer dimension (mm)	Inner dimension (mm)	Locking Colour	Weight (kg)	Length (cm)	Pieces / EU pallet	Article nr
70	50		3.4	100	65	● 10263 ● 10275 ● 10273
110	90		4.7	100	56	● 10261 ● 10271 ● 10269
110	90		1.7	30	105	● 10293 ● 10294
160	140		6.0	100	27	● 10262 ● 10272 ● 10270

Developed for harsh environments at sub-sea or on land installations.
Ø 70-160 mm



Ø 70/50 mm



Ø 110/90 mm



Ø 160/140 mm



30 cm version in all 3 dimensions

Greenpipe



100 % PROTECTION THROUGH
MALE - FEMALE CONNECTION



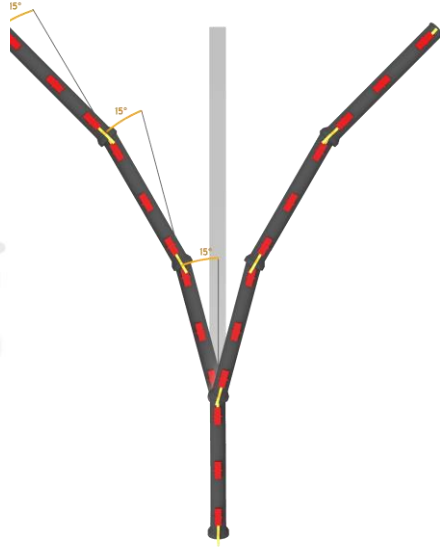
WIDE ASSORTMENT
OF DIMENSIONS



ANGLES UP TO
15° PER PIECE



COLOR CODED CLAMPS
BASED ON CONTENT



Features - Hardlock



Features - Panzar

Greenpipe



Greenpipe Hardlock Adaptor 110 & 160 mm



Greenpipe Multibox

Accessories – Greenpipe Snipp & Snapp

Greenpipe



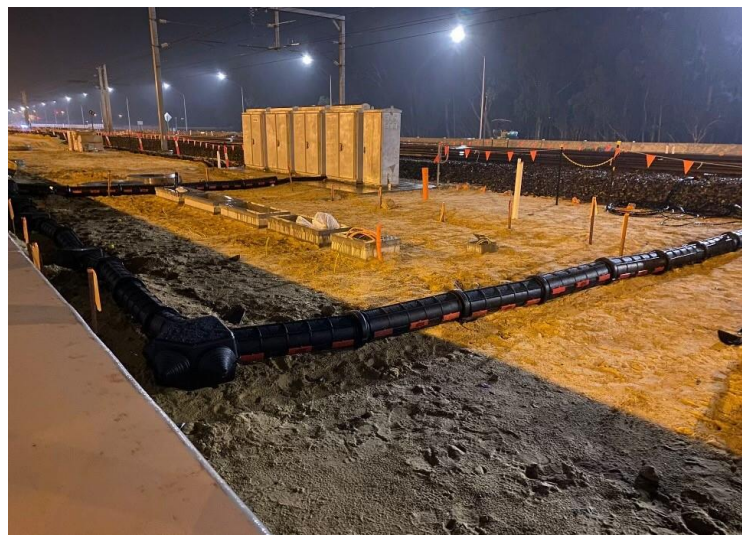
Area of use

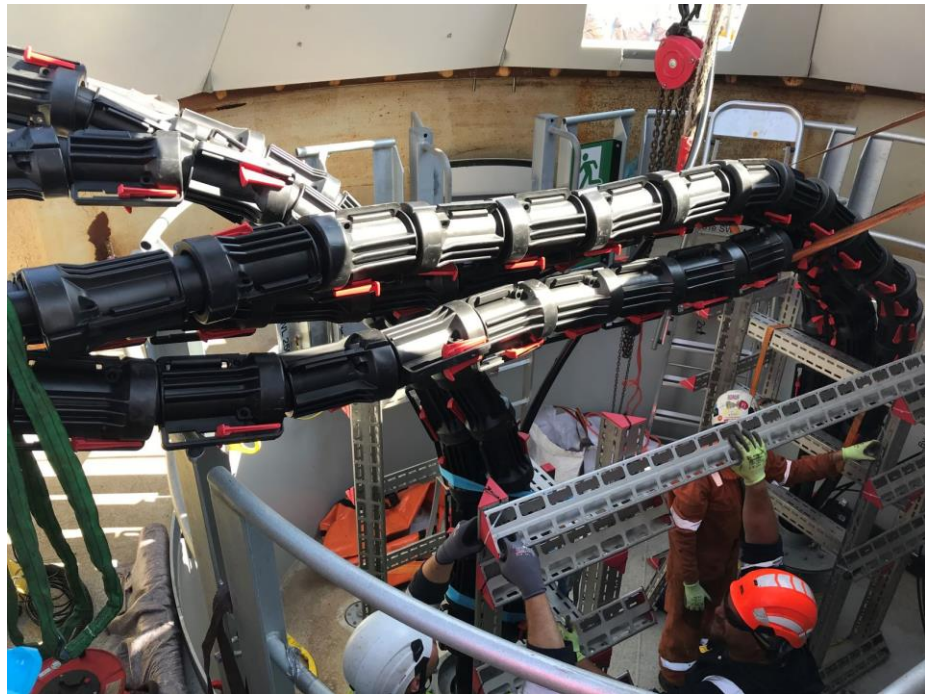
- The Products





Greenpipe Snipp & Snapp™ Hardlock





Greenpipe Snipp & Snapp™ Panzar™ 110 mm, 0,3 m



Electrical distribution





Greenpipe





Problem solver

Greenpipe



Tough environments

Greenpipe



Wind





Short cut - 5000 m split pipes saving miles of extra cable

Greenpipe



Cost efficiency – Panzar instead of use of explosives and change of masses

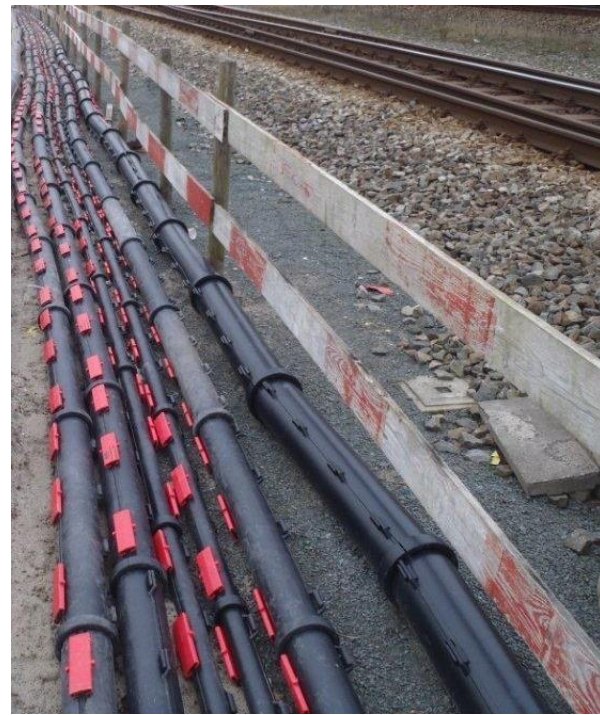


Crossing roads, common area of use in wind parks



Railway





Temporary installation above ground

Greenpipe



Strong lengthwise connection

Greenpipe



Volumes

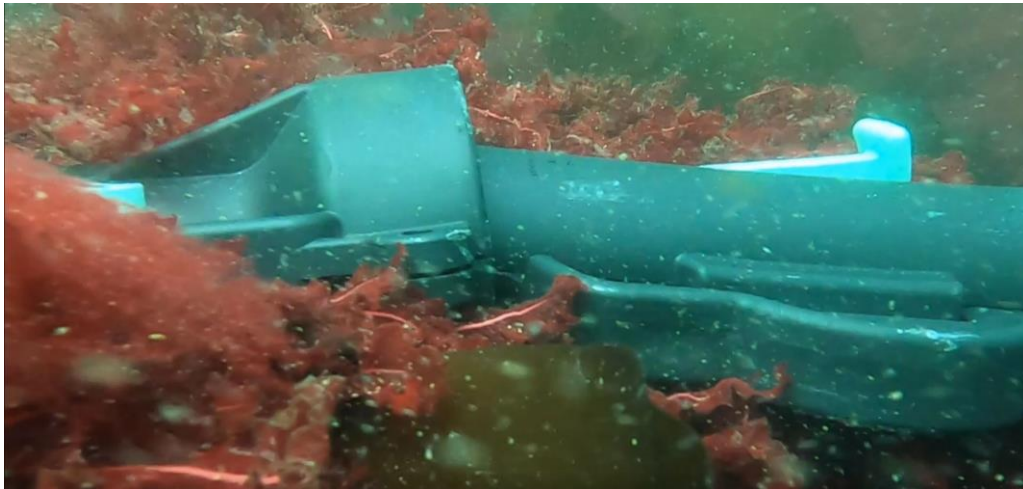
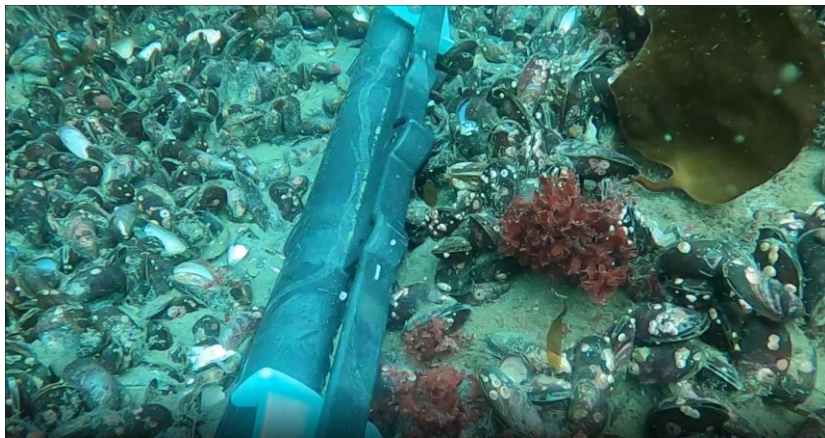
Greenpipe



Subsea cable protection

- Snap Panzar™ applications





Fibre Optic Cables

- Panzar installed by divers or on barges/vessels





Shore-end installation

Greenpipe



Cable crossing & “point protection”

Greenpipe



Cable fixated to the bottom
- with bolts, Snap Weight™ or with socket and/or mattresses

Greenpipe

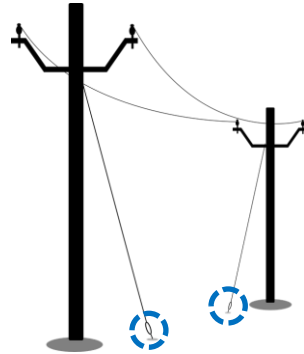
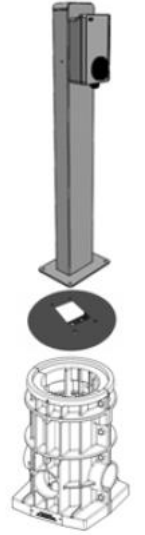
Greenpipe Quick Eco Base



Greenpipe Eco Anchor



Greenpipe 1Base



Additional assortment

Greenpipe





Greenpipe 1Base

Greenpipe

Why choose Greenpipe's products?

Made of 100% recycled plastic materials

Protects different types of cables

Completely protects the content

Movable and reusable

UV-resistant

Angles up to 22°

Keeps together lengthwise



Avoid downtime

Quick and easy installation

Better working environment

Tested and Certified

Robust construction gives unique protection in rough terrain

Above ground, buried or in water applications

Classifications from SN4-32 & N450-1250.

Greenpipe