

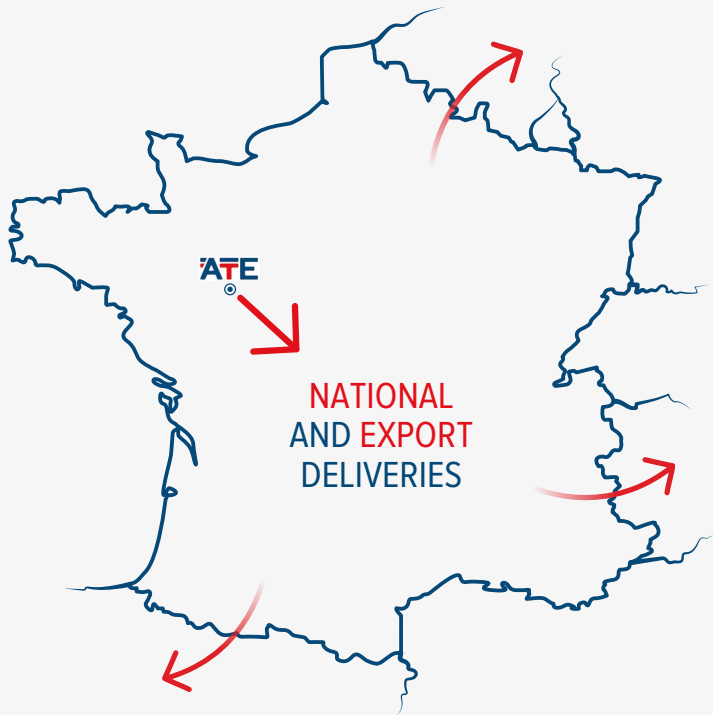
Our differences

A land drainage solution without need for gravel to suit every kind of soil

- 1 450 to 750 mym opening surface
- 2 1 CofiDRAIN = 1 drainage pipe + gravel + 1 geotextile
- 3 1 FiberDRAIN = 1 drainage pipe + gravel + 1 geotextile
- 4 More than 10 year experience in France (40 in Germany, Holland, Italy ...)

INNOVATIVE &
RESPONSIVE
PRODUCER

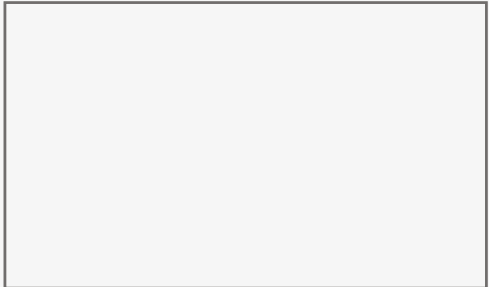
We attach a lot of importance to innovation: we put a lot of efforts in developing and designing quality products which give professionals better cost saving and easier install rate.



64, rue de la Libération - Z.I. Ouest Bazouges
53200 CHÂTEAU-GONTIER - FRANCE
T. +33 (0)2 43 07 00 56
F. +33 (0)2 43 07 44 37
E. contact@ate53.fr
www.ate-drainage.com

About ATE

ATE is a growing medium-sized industrial business based in North West of France. We design and produce plastic solutions for Civils & Building, Land drainage and water management.



Land drainage
without gravel

FiberDrain
CofiDrain

A WRAP FOR EVERY KIND OF SOIL



FiberDrain

Designed and Made in France



FILTRATION
OPENING OF
450 MYM

Corrugated drainage pipe wrapped with PP fiber

Made in PVC

Applications

For land drainage.
Mechanical layout with subsoiler
or trencher (clay, silt, ...)



Characteristics and Advantages

FIBERDRAIN technology thick filter is the only one responding to the 3 functions of a wrapped drain pipe which are :

- Filter elements that could get into the pipe
- Spread water on the overall drain surface
- Additional protection against impacts

And more...

FiberDRAIN = 1 drain pipe + gravel + 1 geotextile
Thick filter for better efficiency compared with geotextile and gravel
Complementary protection against impacts
Filtration opening of 450 mym
A better filter in most soils

Dimensions

Diameter (mm)	ø50	ø60	ø65	ø80	ø100
Length (ml)	50/200	50/150	50/150	50/90	50

* Contact us for other diameters

CofiDrain

Designed and Made in France



FILTRATION
OPENING OF
750 MYM

Corrugated drain pipe wrapped
with natural coconut fibre

Made in PVC

Applications

For land drainage.
Mechanical layout with subsoiler
or trencher (clay, silt, ...)



Characteristics and Advantages

Cofidrain filter technology recreates a natural filter

- It allows filtering elements that could get into the pipe
- Spread water on the overall drain surface
- Additional protection against impacts

And more...

CofiDRAIN = 1 drain pipe + gravel + 1 geotextile
Biodegradable after 10 years (Ifilter is in place then)
Additional protection against impacts
Filtration opening of 750 mym
*An efficient filter in all soil types and recommended in iron rich-soils.
(coco + iron : no clogging effect)*

Dimensions

Diameter (mm)	ø50	ø60	ø65	ø80	ø100	ø125	ø160	ø200
Length (ml)	50/200	50/150	50/150	50/90	50	50	30	30

THE ACCESSORIES

Coupler

available in
ø50 ø60 ø65 ø80 ø100 ø125 ø160 ø200



Reducer

available in
65/50 80/65 100/80 125/100
160/125 200/160



90° bend

available in
ø50 ø60 ø65 ø80 ø100 ø125 ø160 ø200



Y 45° branch

available in
ø50 ø60 ø65 ø80 ø100 ø125 ø160 ø200



90° T

available in
ø50 ø60 ø65 ø80 ø100 ø125 ø160 ø200



End cap

available in
ø50 ø60 ø65 ø80 ø100 ø125 ø160 ø200



Valve output

available in
ø50 ø60 ø65 ø80 ø100 ø125 ø160 ø200



Top clip

available in
ø100/125 ø160/200



Top pipe

available in
ø50 ø60 ø65



Side clip

available in
ø80 ø100 ø125 ø160 ø200



Side pipe

available in
ø50 ø65



Side clip (for pipe ø80/100)

available in
ø160 ø200



Other accessories on request