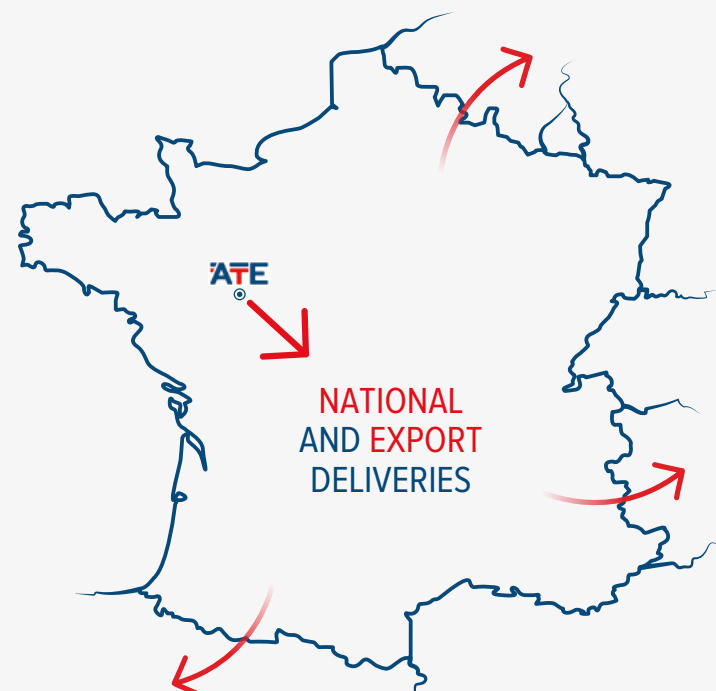




64 rue de la Libération - Z.I. Ouest Bazouges
53200 CHÂTEAU-GONTIER
T. +33 (0)2 43 07 00 56
F. +33 (0)2 43 07 44 37
E. contact@ate53.fr
www.ate-drainage.com

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.

Distributor/Representative



Drainage of plots WITHOUT GRAVEL FIBERDRAIN TP

DRAINAGE FOR PUBLIC WORKS AND LANDSCAPING



FIBERDRAIN TP

Designed and Made in France



Corrugated drainage pipe wrapped with PP fiber

Characteristics and Advantages

FIBERDRAIN TP 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 TP = 1 drain pipe + gravel + 1 geotextile
- + Thick filter for better efficiency compared with geotextile and gravel
- + Rot-proof material
- + Large filtration aperture

FIBERDRAIN TP Registered Community Design No. 0150605050001

Applications

Drainage of gardens, parks and green spaces



⚠ Drainage prohibited for foundation drainage

Dimensions

Diameter (mm)	ø80	ø100
Length (ml)	50	50

* Contact us for other diameters

Accessories

Coupler	Available in	
ø80 ø100		
Reducer	Available in	
80/65 100/80		
90° bend	Available in	
ø80 ø100		
Y 45° branch	Available in	
ø80 ø100		
90° T	Available in	
ø80 ø100		
End cap	Available in	
ø80 ø100		
Valve output	Available in	
ø80 ø100		
Top clip	Available in	
ø100/125		
Top pipe	Available in	
ø50 ø60 ø65		
Side clip	Available in	
ø80 ø100		
Side pipe	Available in	
ø50 ø65		

Other accessories on request

Our differences

THE GRAVELLESS solution for public works and landscapers

- 1 **GRAVELLESS** technology recognised for over 15 years on the French market
- 2 **Very easy to use**

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 ground workers better cost saving and easier install rate.

ATE
L'EXPERIENCE TERRAIN