



L'EXPÉRIENCE TERRAIN

Water Management Specialists

**DRAINAGE
EVACUATION
INFILTRATION**



General Catalog

STRENGTHS

ATE

QUALITY STANDARDS

EXPERTISE

FIELD EXPERIENCE



ATE offers professionals in the drainage and water management sectors a selection of innovative systems and products that are certified or comply with industry standards, and are recognized in the drainage, runoff, and infiltration markets.

Within each of its product lines, ATE provides you with a wide selection of products and accessories—regularly expanded with new items—and offers comprehensive solutions to meet your needs.

For you, specialists and professionals, ATE provides inventory and services tailored to your industries and offers expert advice and support.

OUR TEAMS ARE HERE TO HELP!



By phone

Nous vous répondons de
8h à 12h et de
13h30 à 17h30

02 43 07 00 56



By mail

Nous vous répondons de
8h à 12h et de
13h30 à 17h30

contact@ate53.fr



By secteur

Un suivi peut vous être
proposé avec un
commercial dédié

commercial@ate53.fr

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EASY ACCESS

From this PDF, quickly reach the product pages on our website ate-drainage.com by clicking on the name or image of each reference.

AGRICULTURAL DRAINAGE

Plain PVC drain pipe

AGRITUBE

AgriTube requires installation with gravel.
From 50 to 200 mm in diameter.

DIAMETER (MM)	Ø 50	Ø 60	Ø 65	Ø 80	Ø 100	Ø 125	Ø 160	Ø 200
Perforated length (ml)	25 / 50 / 200	50 / 150	25 / 50 / 150	25 / 50 / 100	25 / 50 / 100	50	50	30
Longueur Non perforé (ml)	50	50	50	50	50	50	50	30

Geotextile-wrapped PVC drain

TEXDRAIN

Agricultural drain wrapped in a 150 g/m² geotextile, for predominantly sandy soils. From 50 to 200 mm in diameter.

DIAMETER (MM)	Ø 50	Ø 60	Ø 65	Ø 80	Ø 100	Ø 125	Ø 160	Ø 200
Perforated length (ml)	50 / 200	50 / 150	50 / 150	50 / 100	50 / 100	50	50	30

• FLAGSHIP PRODUCT

PP-fibre wrapped PVC drain

FIBERDRAIN

Agricultural drain wrapped in rot-proof polypropylene fibre (PP 450 microns), suited to fine or silty soils. From 50 to 200 mm in diameter.

DIAMETER (MM)	Ø 50	Ø 60	Ø 65	Ø 80	Ø 100	Ø 125	Ø 160	Ø 200
Perforated length (ml)	50 / 200	50 / 150	50 / 150	50 / 90	50	50	30	30

• FLAGSHIP PRODUCT

Coconut-fibre wrapped PVC drain

COFIDRAIN

Agricultural drain wrapped in coconut fibre (750 microns), suited to very clayey soils and soils rich in iron ochre. From 50 to 200 mm in diameter.

DIAMETER (MM)	Ø 50	Ø 60	Ø 65	Ø 80	Ø 100	Ø 125	Ø 160	Ø 200
Perforated length (ml)	50 / 200	50 / 150	50 / 150	50 / 90	50	50	30	30

+ All accessories

Field of application

Drainage of agricultural plots, designed for installation with a subsoiler or trencher.

Benefits

FIBERDRAIN and COFIDRAIN are 3-in-1 products: they replace plain pipe + geotextile + gravel.

The wrap coatings offer several advantages:

- Filtering out particles that could enter the pipe
- Distributing water over the whole drain surface
- Extra protection against impact.

LANDSCAPE DRAINAGE

• DID YOU KNOW?

OVER 30% OF AGRICULTURAL DRAIN PIPE IN FRANCE IS LAID WITH GRAVEL.



Field of application

Drainage of plots, parks, gardens and green spaces, installed **WITHOUT GRAVEL**.

• FLAGSHIP PRODUCT

PP-fibre wrapped PVC drain

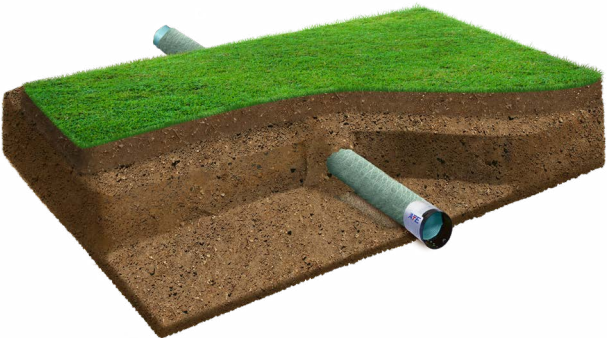
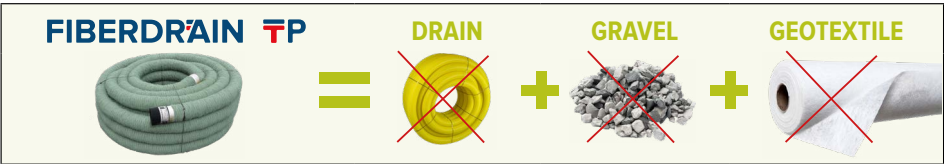
FIBERDRAIN TP

Drain wrapped in rot-proof polypropylene fibre (PP 450 microns), suited to fine-grained soils (clay, silt, etc.), Ø80 and Ø100 mm.

DIAMETER (MM)	Ø 80	Ø 100
Perforated length (ml)	50	50



Application **WITHOUT GRAVEL**



THE DRAIN FOR CIVIL WORKS AND LANDSCAPERS

Different applications of FIBERDRAIN TP

FIELD	LANDSCAPE DRAINAGE	DRAINAGE UNDER RAFT FOUNDATION	DRAINAGE UNDER ROADWAY
Various applications	Private and public gardens	Concrete slab outside buildings	Under paved roads*
	Parks	Septic tank	Ditch
	Smalls plots	Small Wastewater treatment plant	Roundabout
	Forestry	Swimming Pool	Under car parks
	Vineyards	Retention basin	Under pavements
	Nurseries and market gardens		under compacted roadway

*Installation must comply with French technical specification 'fascicule 70'.

FONDATION DRAINAGE

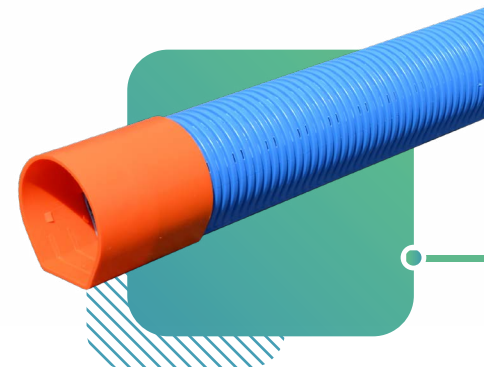
Flat-invert drain Ø90

BATIDRAIN

Rigid flat-invert drain, 90 mm diameter, with a stiffness of SN4 or higher. Complies with French standard NF P16-379 and technical code DTU 20.1.



	Palette horizontale	Palet'Box verticale
DIAMETER (MM)	Ø 90	Ø 90
Bar length (ml)	2.50 ml	2.00 ml
Palletisation (ml)	315 ml	242 ml



• FLAGSHIP PRODUCT

Wrapped flat-invert drain Ø90

BATIFIBRE

Foundation drainage installed WITHOUT gravel. Covered by French technical approval (Avis Technique) n°17.2/16-317 and QB-68-01-317 certified. Rigid 3-in-1 product (SN4), 90 mm flat-invert.



	Palette horizontale	Palet'Box verticale
DIAMETER (MM)	Ø 90	Ø 90
Bar length (ml)	2.50 ml	2.00 ml
Palletisation (ml)	225 ml	200 ml



Application WITHOUT GRAVEL

French CSTB technical approval N° 17.2/16-317 & QB Certification -68-01-317



Complete accessory range

90 mm flat-bottom diameter. Covered by technical approval n°17.2/16-317 and QB-68-01-317 certified.

	END CAP	ELBOW 45°	ELBOW 90°	INSPECTION CHAMBERS Ø 90 / 100	INSPECTION CHAMBERS Ø 90 / 100	SLEEVE	FEMALE ADAPTER SLEEVE Ø 90 / 100	MALE ADAPTER Ø 90 SORTIE Ø 110
PRODUCT								
PACKAGING	45 pcs units per box	15 pcs units per box	24 pcs units per box	10 pcs units per box	10 pcs units per box	48 units per box	40 units per box	48 units per box



French CSTB technical approval N° 17.2/16-317 & QB Certification -68-01-317

Field of application

Fondation drainage.
Sub-slab drainage.



Benefits

BATIFIBRE can be installed in most soil types, including clay soils.

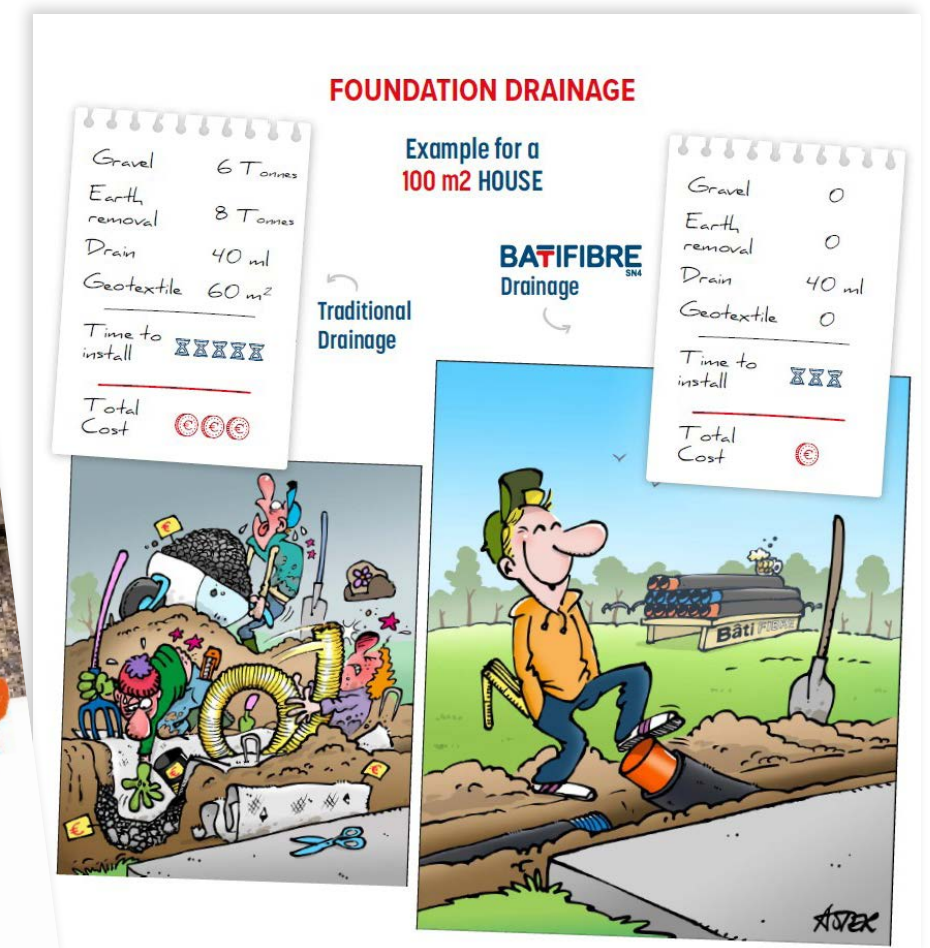
3-in-1 product: it replaces plain pipe + geotextile + gravel.

Covered by **technical approval** and QB-certified by the CSTB (French building research institute), BATIFIBRE drain is considered the most cost-effective solution on the market. It performs well in most soil types.

• DID YOU KNOW?

THE CURRENT VERSION OF THE DTU 20.1 TECHNICAL CODE NOW PROHIBITS THE USE OF AGRICULTURAL DRAIN PIPE AND LAND-APPLICATION PIPE AROUND THE PERIMETER OF BUILDINGS.

Our specifics documentation



ROAD DRAINAGE

Flat-invert drain Ø110

AUTODRAIN

AutoDrain complies with French standard NF P16-351. Perforated SN4 flat-invert bar, 110 mm diameter, requiring installation with gravel.

DIAMETER (MM)	Ø 110	Ø 110	Ø 110
Bar length (ml)	6	5,85	3
Palletisation (ml)	630	614	315

Flat-invert drain wrapped in geotextile

AUTOTEX

AutoDrain road drain, flat-invert, 110 mm diameter, wrapped in a 150 g/m² geotextile, for coarse-grained soils.

DIAMETER (MM)	Ø 110
Bar length (ml)	6
Palletisation (ml)	630

Flat-invert drain wrapped in PP fibre

• FLAGSHIP PRODUCT

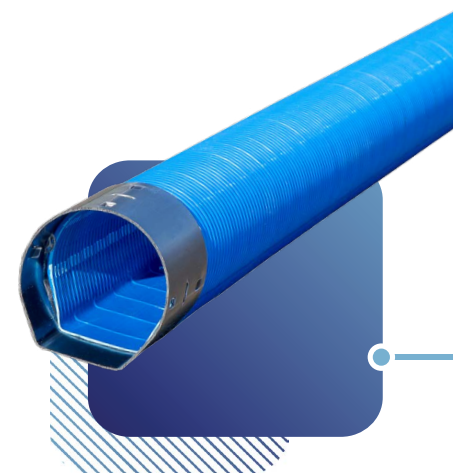
AUTOFIBRE

AutoDrain road drain, flat-invert, 110 mm diameter, wrapped in a PP fibre geotextile. 3-in-1 product as it is installed without gravel.

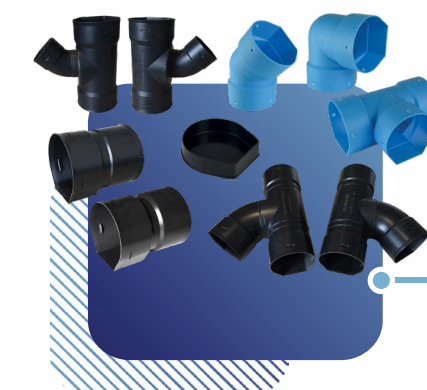
DIAMETER (MM)	Ø 110
Bar length (ml)	6
Palletisation (ml)	630

Accessories

DÉNOMINATION	SLEEVE	END CAP	ELBOW 90° OR 45°	T 90°	NON-RETURN OUTLET	45° Y OR 45°Y+ RÉDUCTION	ADAPTATOR
Diameter (mm)	Ø 110	Ø 110	Ø 110	Ø 110	Ø 110	Ø 110 OU Ø100/110 L & R	Ø 110/100 M OU F



Application WITHOUT GRAVEL



Domaine d'application

Road and motorway drainage, suited to manual or automated installation.

Benefits

AUTOFIBRE is a 3-in-1 product: it replaces plain pipe + geotextile + gravel. 450-micron opening surface.

Over 15 years of proven track record in France and over 40 years in Germany, the Netherlands, Italy, etc. 5.85 m bars available for container transport.

Our specifics documentation



• DID YOU KNOW?

FOR LOGISTICAL EFFICIENCY, WE CAN MANUFACTURE ROAD DRAIN PIPE IN 3 M AND 5.85 M LENGTHS.



SPORTS GROUND DRAINAGE

Flat drain FLATDRAIN

Plain HDPE flat drain, recommended for shallow cover depths, with a large perforation surface > 200 cm²/m. High stiffness rating > SN25. High 3D stability (low thickness).

Width (mm)	170
height (mm)	40
Length (ml)	50



Field of application

Drainage of grassed and synthetic sports surfaces:
golf courses, large playing fields, equestrian tracks and racecourses.

Benefits

Can be installed flat or vertically.

- High 3D stability.
- High compressive strength.
- Shallow burial depth.



DID YOU KNOW?

FLATDRAIN IS USED FOR SPORTS GROUND DRAINAGE ALL OVER THE WORLD.

FLAGSHIP PRODUCT

Wrapped flat drain FLATTEX

Plain flat drain + textile wrap with a 450-micron filtration opening (+/- 25%). Reduced drainage time (5 times faster than a round drain).

Width (mm)	170
Height (mm)	40
Length (ml)	24



Application
WITHOUT GRAVEL

Our specifics documentation



Sports ground drainage accessories Accessories range

In HDPE, for FLATDRAIN and FLATTEX flat drains.
Available in 170 mm.

	SLEEVE OR ELBOW	STRAIGHT T-PIECE	END CAP	Ø 100/125 ADAPTATOR	Ø 100/125 SIDE OUTLET	UNIVERSAL FITTINGS
available in	170 mm sold individually	170 mm sold individually	170 mm sold individually	170 mm sold individually	170 mm sold individually	170 mm sold individually
PRODUCT						



EVACUATION SANCOL RANGE

• FLAGSHIP PRODUCT

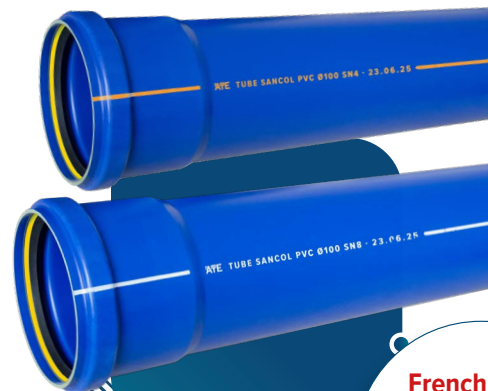
Reinforced push-fit PVC pipe Ø100

SANCOL pipe

Blue SN4 and SN8 PVC push-fit pipe, 100 mm diameter, for evacuating water outside buildings.
French technical Aproval n°17.2/25-376 et QB certification-68-01-376



STRENGTH	SN4	SN8
DIAMETER (MM)	Ø 100	Ø 100
Bar length (ml)	2 / 4	2 / 3 / 4
Palletisation (ml)	160 / 240 / 320	160 / 240 / 320
Marking	Orange ligne	White ligne



French CSTB
technical approval
N° 17.2/25-376
& QB Certification
-68-01-376

Push-fit accessories Ø100

SANCOL Accessories

Diameter-100 SN4 push-fit fittings for connecting SANCOL pipes.
French technical Aproval n°17.2/25-376 et QB certification-68-01-376



PRODUCT	PRODUCT	STRENGTH	PACKAGING
ELBOW 15°		SN4	55 pcs/ carton
ELBOW 30°		SN4	50 pcs/ carton
ELBOW 45°		SN4	45 pcs/ carton
ELBOW 67.5°		SN4	40 pcs/ carton
ELBOW 87.5°		SN4	40 pcs/ carton
PLUG		SN4	26 pcs/ carton
COUPLING SLEEVE		SN4	70 pcs/ carton
SLIP COUPLING		SN4	70 pcs/ carton
45° Y		SN4	20 pcs/ carton
87.5° T		SN4	22 pcs/ carton

- Orders possible in multiples of 6 boxes.
- Mixed possible per pallet.



French CSTB
technical approval
N° 17.2/25-376
& QB Certification
-68-01-376

Field of application

Evacuation of wastewater or rainwater outside buildings.

For buried applications requiring increased crush resistance. Discharge to septic tank and/or mains sewer. Connecting pipe between land-application (soakaway) lines.

Benefits

The seal complies with NF EN 681-1 & 2.

It accommodates ground movement. Perfect system watertightness. Significant time savings and ease of installation.

Controlled mechanical strength of the pipe > SN4 and SN8.



• DID YOU KNOW?

ON PUBLIC LAND, THE USE OF PUSH-FIT (JOINTED) PIPE IS MANDATORY.

Our specifics documentation

Maçon TP

ÉVACUATION ENTERRÉE

Ø 100 À JOINT

TUBES ET RACCORDS RENFORCÉS À JOINT

SANCOL SN4/SN8

Sous avis technique N° 17.2/25-376 & Certifié QB

LE BON PRODUIT POUR LE BON USAGE

DOMAINE PRIVÉ DOMAINE PUBLIC

ZONE B INTERIEUR DES BÂTIMENTS Aérien

ZONE D EXTERIEUR DES BÂTIMENTS Enterré

ZONE U DOMAINE PUBLIC Enterré

GAMME S'ANCOL EN ZONE D

Dans le domaine public les tubes renforcés à joint sont obligatoires

Un produit renforcé permet de résister au poids de la terre et à la compression naturelle du sol.

NOUS CONSEILLONS : Une **RÉSISTANCE SN8** pour garantir un bon fonctionnement dans le temps. Une **CONNEXION À JOINT** pour garantir l'étanchéité et l'accompagnement des mouvements de sols.

UTILISATEURS : Maçons, terrassiers, petit TP, travaux assainissement ...

LES AVANTAGES

RAPIDE ET FONCTIONNEL

- Possibilité d'intervention ultérieure et corriger facilement l'angle du raccord.

RÉSISTANT

- Le joint garantit l'étanchéité et l'accompagnement des mouvements du sol (y compris sous dalle).

SÉCURITAIRE

- Résistance importante à l'écrasement et aux chocs.

+ GAMME SOUS ATEC ET CERTIFIÉE QB

TUBE S'ANCOL SN4 / SN8

Un conditionnement sur peigne facilitant le bon ordre sur le chantier :

- La palette se tient toute seule même après ouverture des cerclages bois.
- Les barres de 4 ml parfaitement droite.

Un marquage différenciant :

- Ligne blanche pour la résistance SN8
- Ligne orange pour la résistance SN4

ÉVACUATION BUILDING PIPES

Reinforced solvent-weld PVC pipe Ø100

BATIVAC SN4 and SN8

SN4 or SN8 PVC pipe, 100 mm diameter, for buried applications requiring increased strength. French technical approve n°17.2/25-375 et QB certification-68-01-375



STRENGTH	SN4	SN8
DIAMETER (MM)	Ø 100	Ø 100
Bar length (ml)	4	4
Palletisation (ml)	420	420
Marking	Orange ligne	White ligne

Reinforced solvent-weld PVC pipe, ECO

BATIVAC ECO SN4 and SN8

SN4 or SN8 PVC pipe, 100 mm diameter, for buried applications requiring increased strength.



DIAMETER (MM)	Ø 100
Bar length (ml)	4
Palletisation (ml)	420

Solvent-weld PVC pipe, ECO

BATIVAC

Multi-purpose socketed solvent-weld PVC pipe, compact tri-layer construction. Made from recycled material to reduce environmental impact.

DIAMETER (MM)	Ø 80	Ø 90	Ø 100	Ø 125	Ø 140	Ø 160	Ø 200
Bar length (ml)	4	4	4	4	4	4	4
Palletisation (ml)	380	508	420	272	212	156	100

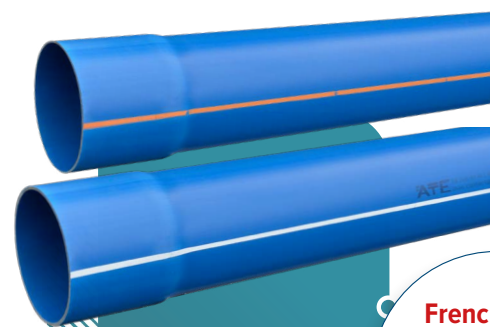


• DID YOU KNOW?

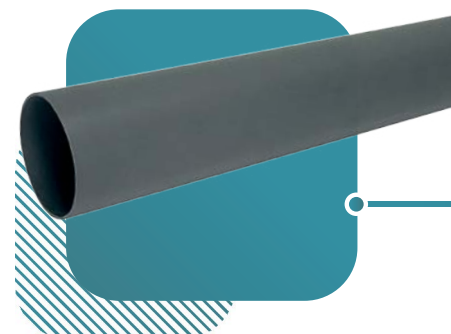
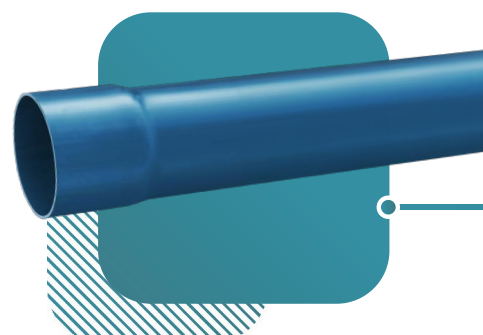
THE 3-BEAM WOODEN PALLETISING LIMITS SAGGING DURING PACKAGING.

Field of application

Evacuation of wastewater or rainwater outside buildings.



French CSTB
technical approval
N° 17.2/25-375
& **QB** Certification
-68-01-375



SPREADING

Field of application

Pipe used for spreading (soakaway distribution) of pre-treated effluent from septic tank outlets. Installed in trenches or sand filter beds. (Complies with french technical code DTU 64-1)

Reinforced push-fit PVC land-application pipe Ø100

SANCOL ÉPANDAGE

Blue SN4 PVC push-fit pipe, 100 mm diameter, for land application, complying with french DTU 64.1. Marked to make installation easier. 5 mm slots, perforation surface 2475 mm²/m. French technical approval n°17.1/25-339 et certifié QB-68-01-339



RÉSISTANCE	SN4
DIAMETER (MM)	Ø 100
Bar length (ml)	4
Palletisation (ml)	320

Land-application pipe

BATIPAND

Blue SN4 D100 land-application pipe, complying with DTU 64.1. Solvent-welded assembly per french DTU 60.33. 5 mm slots, perforation surface 2475 mm²/m. French technical approval n°17.1/25-338 et certifié QB-68-01-338



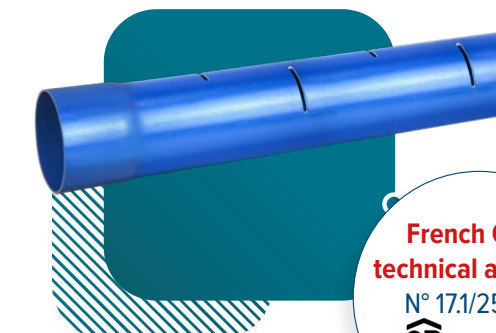
RÉSISTANCE	SN4
DIAMETER (MM)	Ø 100
Bar length (ml)	4
Palletisation (ml)	420

• DIS YOU KNOW?

THE USE OF LAND-APPLICATION PIPE IS PROHIBITED FOR BUILDING FOUNDATION DRAINAGE.



French CSTB
technical approval
N° 17.1/25-339
& **QB** Certification
-68-01-339



French CSTB
technical approval
N° 17.1/25-338
& **QB** Certification
-68-01-338



ATE TOOLS

CHAMFERER Ø100

Fast bevelling tool for PVC / PP / PE pipes, 100 mm diameter. PRO quality.



DEBURRING TOOL

DEBURRING AND BEVELLING OF PVC / PP / PE / COPPER PIPES. INCLUDES 1 HANDLE PLUS 3 BLADES



WIRE SAW

Manual saw for cutting plastic pipework up to DN 315. 2 handles and one 90 cm steel cable, Ø1.2.



WATER INFILTRATION SYSTEM

• FLAGSHIP PRODUCT

Wrapped PVC pipe Ø200

INFILTRATUBE

SN4 corrugated pipe, 200 mm diameter, installed without gravel dedicated to infiltrating clear and rainwater. Supplied in 2.50 m bars.

	Horizontal pallet
DIAMETER (MM)	Ø 200
Bar length (m)	2.50 m
Palletisation (m)	45 m

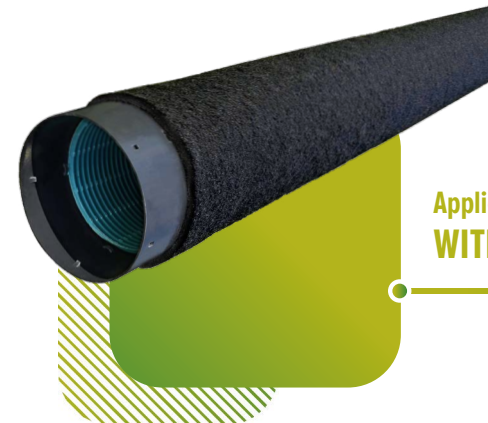


Accessories

DESIGNATION	SLEEVE	END CAP	REDUCER
DIAMETER (MM)	Ø 200	Ø 200	Ø 100 / 200



Application WITHOUT GRAVEL



Field of application

Pipe dedicated to on-site (plot) water infiltration. Infiltratube is THE solution for infiltrating rainwater or clear water after an approved treatment system.



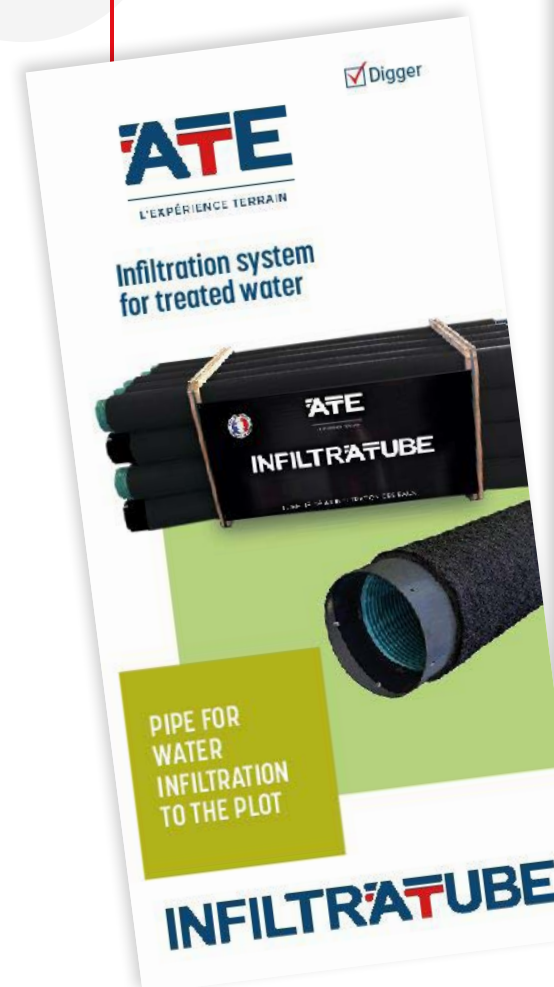
Benefits

- 3-in-1 product:** infiltration system installed without gravel.
- Thanks to its rigidity (certified SN4 strength).
 - Slope adjustment is very quick.
 - Better impact resistance.
 - Can be installed in all soil types.
 - Infiltration capacity far higher than a traditional system.

• DID YOU KNOW?

1 LINEAR METRE OF INFILTRATUBE WEIGHS 2 KG, COMPARED TO 32 KG FOR 1 M OF A TRADITIONAL SOLUTION (PIPE + GEOTEXTILE + GRAVEL).

Our specifics documentation



• SUPPORT

HOW TO CALCULATE THE LENGTH OF INFILTRATION SYSTEM REQUIRED?

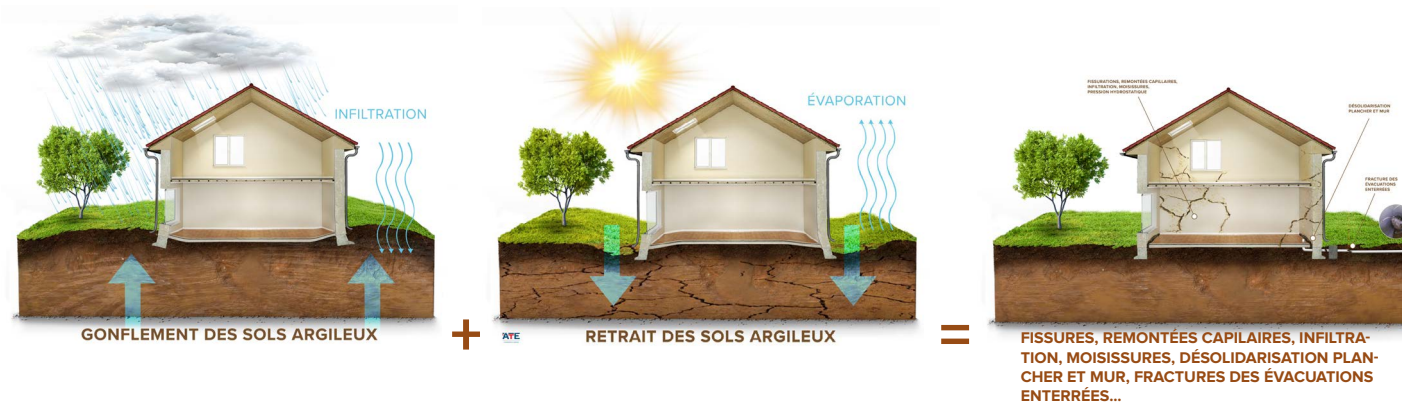
ATE PROVIDES A CALCULATION FORM FOR SIZING. > DOWNLOAD IT.



CLAY SHRINK-SWELL MANAGEMENT

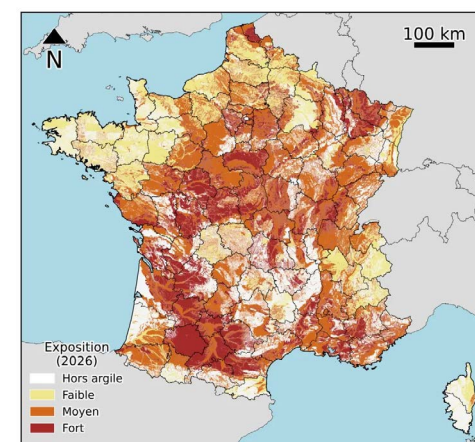
CLAY SHRINK-SWELL

Understanding the RGA (clay shrink-swell) phenomenon is the first step in protecting structures from its devastating effects.



DID YOU KNOW?

in france, over half of all houses are located in areas of medium or high rga exposure. the cost of repairs is estimated by france assureurs (the french insurers' federation) at over €1.5 billion per year.



SUPPORT & TECHNICAL ADVICE

TECHNICAL FILE,
SPECIAL TECHNICAL
SPECIFICATIONS (CCTP),
MANDATORY CERTIFICATE.



THE COMPLETE SOLUTION FOR TACKLING CLAY SHRINK-SWELL:

A waterproofing geomembrane
> Limits evaporation around the house.

A reinforced SN8 evacuation pipe with flexible push-fit joints
> Ensures the watertightness of buried networks.



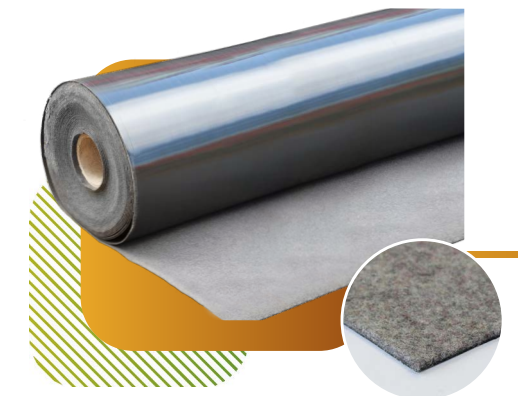
A wrapped drain covered by technical approval, installed without gravel
> Removes excess water near the building.

STABILISED SOIL MOISTURE!

Waterproofing geomembrane BATIPROTEK RGA

Polypropylene protective textile geocomposite combined with an HDPE waterproofing geomembrane.

	Single roll	Pallet of 12 rolls
SURFACE	19,5 M ²	234 M ²
Roll lenght	10 ml	10 ml x 12 = 120 ml
Roll width	1,95 ml	1,95 ml



Wrapped flat-invert drain Ø90 BATIFIBRE

Foundation drainage installed WITHOUT gravel. Covered by technical approval n°17.2/16-317 and QB-68-01-317 certified. Rigid 3-in-1 product (SN4), 90 mm flat-invert.

	Horizontal pallet	Vertical Palet'Box
DIAMETER (MM)	Ø 90	Ø 90
Bar lenght (ml)	2.50 ml	2.00 ml
Palletisation (ml)	225 ml	200 ml



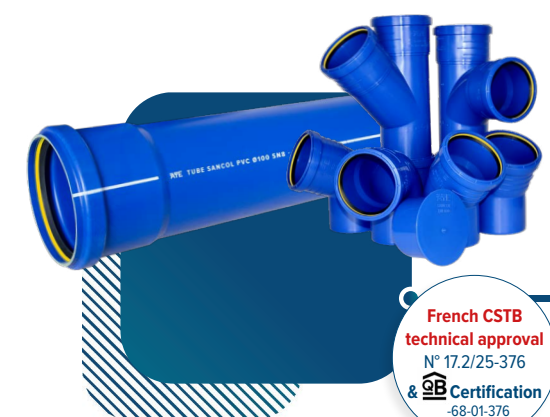
Application
WITHOUT GRAVEL

French CSTB
technical approval
N° 17.2/16-317
& QB Certification
-68-01-317

Reinforced push-fit PVC pipe Ø100 and accessories S'ANCOL

Blue SN4 and SN8 PVC push-fit pipe, Ø100, for evacuating water outside buildings, plus a full range of Ø100 SN4 push-fit fittings. French technical approval n°17.2/25-376 and QB certification 68-01-376

STRENGTH	SN4	SN8
DIAMETER (MM)	Ø 100	Ø 100
Bar lenght (ml)	2 / 4	2 / 3 / 4
Palletisation (ml)	160 / 240 / 320	160 / 240 / 320



French CSTB
technical approval
N° 17.2/25-376
& QB Certification
-68-01-376

FIND OUT MORE
ABOUT CLAY
SHRINK-SWELL



Discover our
installation
tips in our
video.



OUR TECHNICAL SUPPORT

• Training module

For construction professionals, we offer a complete and clear training module on how to use our products. We support and guide you towards a full understanding.



• Specification support

We operate across the whole country to present our drainage, evacuation and infiltration solutions to construction professionals: architects, design offices, builders, project managers, inspection bodies, etc.



• Videos

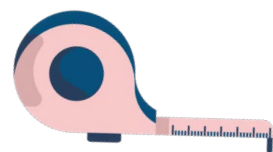
We are growing our YouTube channel with a series of videos and tutorials to support you in installing our solutions.



■ Technical assistance:

ATE supports you in sizing our solutions for your projects.

Ask a technician for advice on +33 2 43 07 00 56



ATE IS ALSO

DEVELOPING SUB-IRRIGATION

• DID YOU KNOW?

A CONVENTIONAL EQUESTRIAN ARENA USES 8 TO 10 L OF WATER PER M² PER DAY. WITH SUB-IRRIGATION, IT'S 10 TIMES LESS.



ATE solutions

Soil drainage and sub-irrigation are two techniques designed to improve the soil's water-holding properties in order to promote soil stability and efficient water use. Installing these systems provides an opportunity to completely rethink water management at an equestrian center, including water collection and reuse.

PROJECT ON AGRICULTURAL WATER MANAGEMENT

Pilot project: developing solutions for agricultural water management.



In France, the largest water volumes are managed from agricultural plots. ATE is working on innovative solutions.

CUSTOM PIPE MANUFACTURING

MANDRELS AND PIPES, SMOOTH OR CORRUGATED, FOR INDUSTRIAL USE

ATE offers its customers custom-made pipes, from 40 to 200 mm diameter, for various fields of application such as industry, paper-making, textiles, etc.

Mindful of our customers' needs, we have developed a process built around a precise specification that meets your requirements.

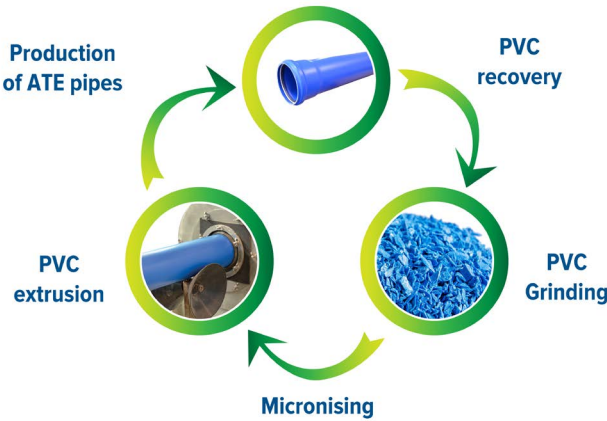


ECO-DESIGN AT ATE

SINCE IT WAS FOUNDED IN 2000, ATE HAS DESIGNED AND MANUFACTURED PLASTIC PRODUCTS PARTLY DERIVED FROM THE CIRCULAR ECONOMY. ATE HAS SUCCEEDED IN COMBINING PRODUCT QUALITY AND DURABILITY WITH THE INTEGRATION OF RECYCLED PVC RAW MATERIALS.

Recycling PVC

PVC is 100% recyclable. In France, over 110,000 tonnes were recycled in 2019, and the figures keep rising. The European target of 900,000 tonnes by 2025 is ambitious, but there is still much to do. PVC is recyclable and retains its qualities and performance, making closed-loop processing possible. This is a major advantage for sustainable development. New short inter-company collection circuits need to be developed.



Waste management

Off cuts and production waste is 100% reused and collection of PVC waste from our customers can be organised

Micronising

Sorting and qualification of materials
Grinding and micronising

Extrusion

Integration of the recycled material in the ATE production process

> Recovery > Recycling > Reuse

Would you like help managing your PVC waste?

Would you like to become a PVC collection point and take part in the circular economy? We can put together a proposal to organise the recovery of your PVC offcuts.

CONTACT US

CSR
COMMITMENT



ATE, A PLAYER IN A SUSTAINABLE FUTURE

CIRCULAR ECONOMY

High rate of recycled content used in the evacuation and land-application product family.



DURABILITY

Techniques and quality for the long-term performance structures.



ECOVADIS COMMITMENT

Objective: continuous improvement.

SILVER | Top 15%

ecovadis

Sustainability Rating

APR 2026





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