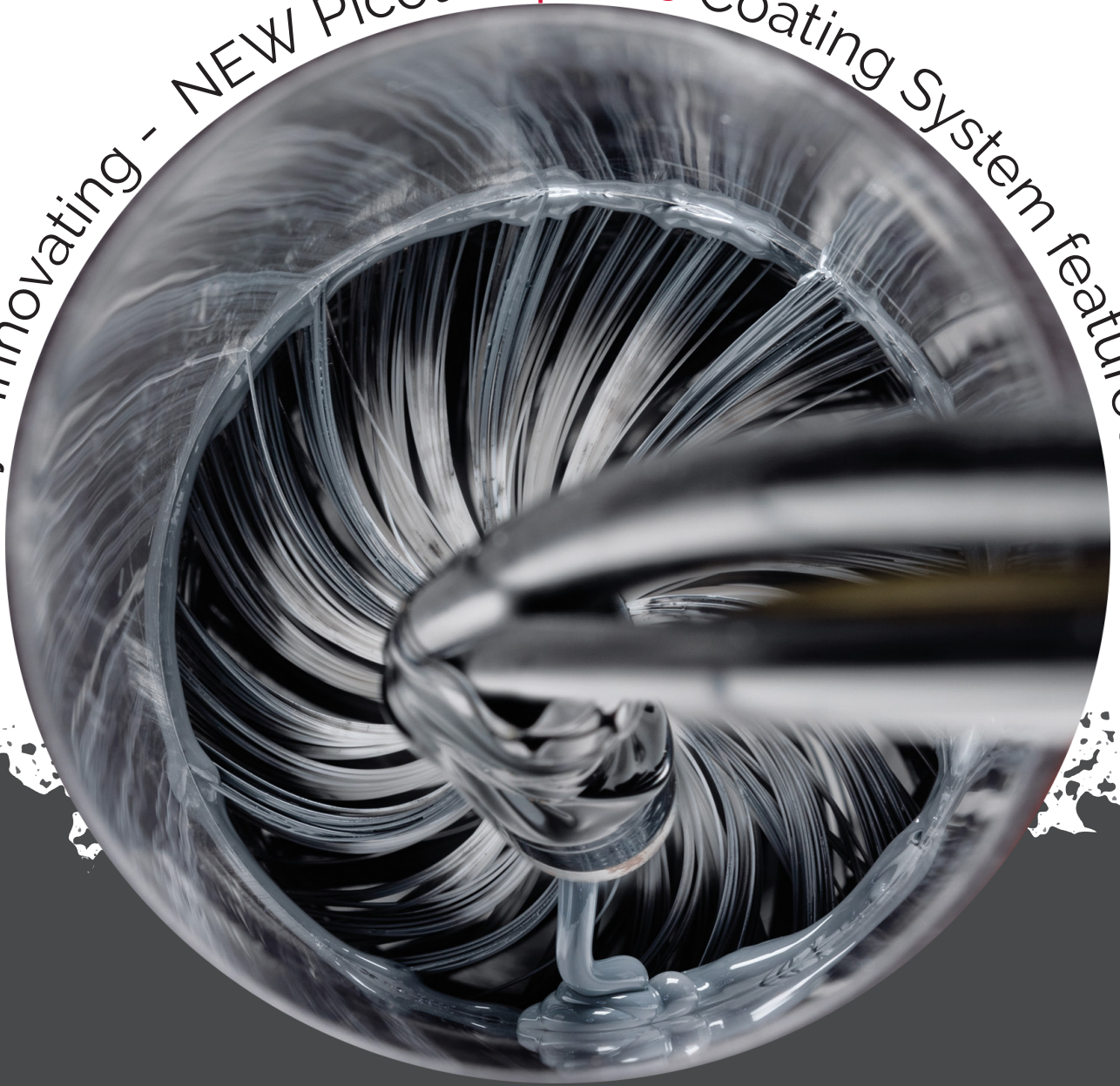




Always Innovating - NEW Picote Xpress Coating System featured inside



PICOTE BRUSH COATING™

picotegroup.com | picoteinstitute.com

EXPAND YOUR BUSINESS

APARTMENTS | HIGH-RISES | NUCLEAR | INDUSTRIAL
COMMERCIAL | RESIDENTIAL | MUNICIPAL | HYDRO-ELECTRIC

- > Pressure Pipes
- > Distribution 90s
- > Pools, Fountains & Tanks
- > Force Main Pipes
- > Lift Station Risers
- > Sewer Laterals
- > Vent Stacks

Trenchless Repair Benefits

Picote Brush Coating™ prolongs the lifespan of existing DN50-300 pipes by 30 or more years with low start-up costs. Clean the pipe well and depending on the pipe size apply two or more coats of Picote epoxy resin to create a new semi-structural, slick inner surface which increases pipe flow and drastically reduces the risk of blockages. Looking to only create a simple deterioration barrier? Apply as few as 2 coats to protect the pipe and prevent future corrosion.

EXTEND THE LIFESPAN OF ORIGINAL PIPE OR CREATE A NEW SEMI-STRUCTURAL PIPE IN WATER OR SEWER PIPES



NASA Project, FL: DN200 potable water supply line that was installed in the 1960's. The Maxi Coating Pump was used. Due to the location of the pipe, excavation would have been extremely costly and difficult. The Picote Brush Coating™ System provided a fast and easy renovation, while the facility maintained its access to the road above.

**10
YEAR
WARRANTY
AVAILABLE**



References

Picote Brush Coating™ has been used in a variety of projects:

- > NASA
- > Fountains, Dams & Nuclear Plants
- > Housing Complexes
- > Single Family Homes
- > Water Pipes & Pools

Find out more at:

www.picotegroup.com



Expert Technical Advice, On-Site Support & Training with Certification Available

A large fountain in Columbia, SC, experienced losing water pressure. Sand was found in the pipe but no major breaks were present. A DN200 return line for the fountain was coated with the Maxi Coating Pump. Completed with site support from Picote. Contact us to find out how we can help:

training@picotesolutions.com

PICOTE BRUSH COATING™

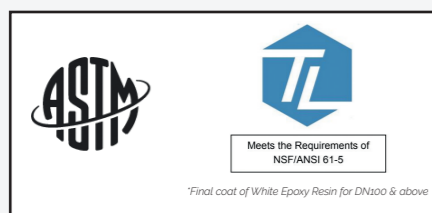
- Hybrid - CIPP mains/stacks and coat laterals
- Full rehab - Coat entire piping systems from rooftop to city sewer
- Protection - Coating barrier to prevent rust & corrosion
- Reinforce - Strengthen CIPP lined connections
- Gapping - Fill gaps between CIPP liners

A simple system. Combine a Mini or Maxi Coating Pump with your Picote Miller. The 100% Solids Epoxy Resin comes pre-packed in handy cartridges and is mixed with a Smart Mixer, providing an easy and mess-free solution. The use of dual-colors (white & grey) improves quality control with visual verification between layers.



Become a Picote Certified Installer

Picote offers consulting, technical training and on-site support for Picote Brush Coating™, a system which has been used on hundreds of projects globally. Our Picote certification course allows you to confidently offer a 10 year warranty (terms & conditions apply).



Potable Water Infrastructure Coating

Picote's specially designed epoxy coatings are perfect for potable water supply lines DN100 and larger. Our NSF 61.5 approved epoxy can rebuild and seal deterioration and leaks while preventing future failure for up to 30-50 years.

Heating & Cooling Systems

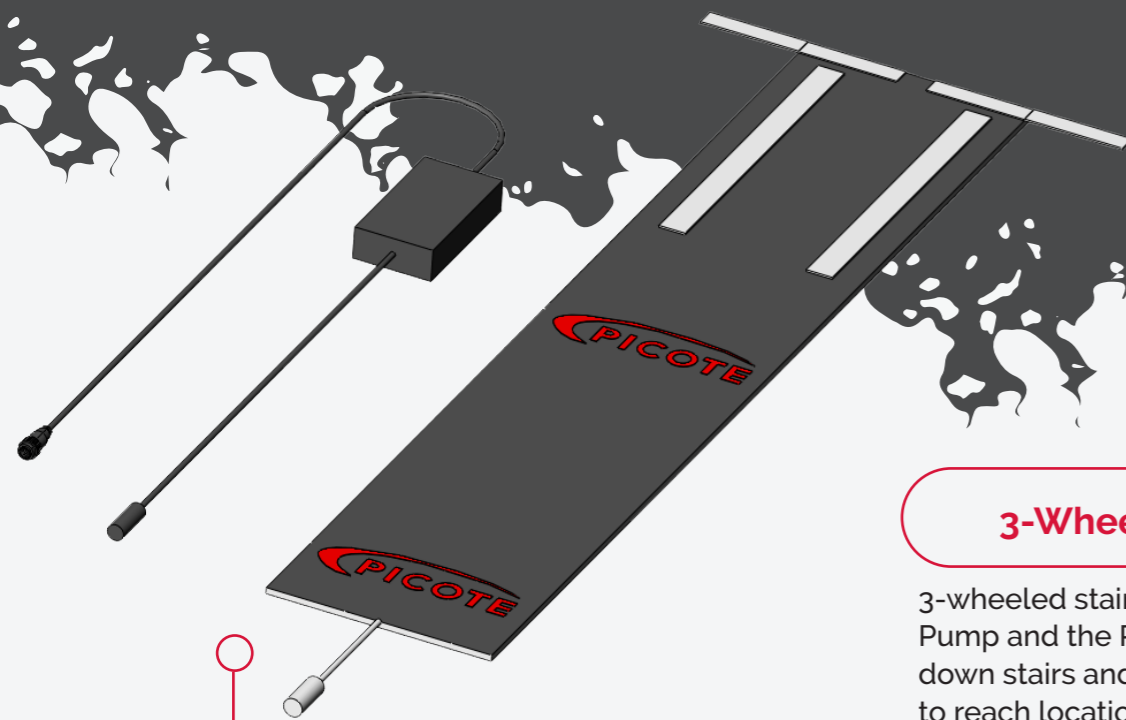
The Picote Brush Coating™ System is often suitable for large scale heating & cooling system pipework. Our epoxy can seal leaks & prevent build-up of scale and mineral deposits whilst providing excellent chemical resistance for Glycol, and other chemicals.

Visit: www.picotegroup.com

or for the FREE 101 Picote Brush Coating™ Course visit: www.picoteinstitute.com

PICOTE XPRESS COATING SYSTEM COMING SOON!

- > As little as ONE HOUR cure between coats (with heat)
- > MIX AT TIP saving on setup time, resin & consumables waste and costs
- > 1:1 Picote Xpress Epoxy
- > Hydraulic resin cylinders
- > Built-in battery
- > Internal resin heater
- > Vertical design saves on storage and space at jobsite
- > Use in conjunction with Picote Millers & Coating Brushes



Reel Heating Blanket (optional)

Maintains hose reel temperature. It can be operated by running it from the Pump battery (even while it is charging), or by plugging it into a standard power outlet.

Cylinder Capacity

Pump: 0.98L
Filler: 2.7L

Weight

Pump: 100kg
Reel: 50kg

Dimensions

Pump: 68 W x 147.5 L x 65.3cm H
Reel: 59 W x 70 L x 73.4cm H

AVAILABLE TO PRE-ORDER FROM YOUR PICOTE RESELLER NOW!

3-Wheeled Stair Climbers

3-wheeled stair climbers make both the Pump and the Reel easier to transport up and down stairs and to be used in otherwise hard to reach locations.



Picote Xpress Epoxy

- > 1:1 mixing ratio
- > Single color (light grey)
- > 100% Solids Epoxy
- > As little as 1 hour cure time between coats at 25°C
- > Superior thickness of ~ 1mm per layer at 25°C
- > Larger resin containers reduce waste & costs

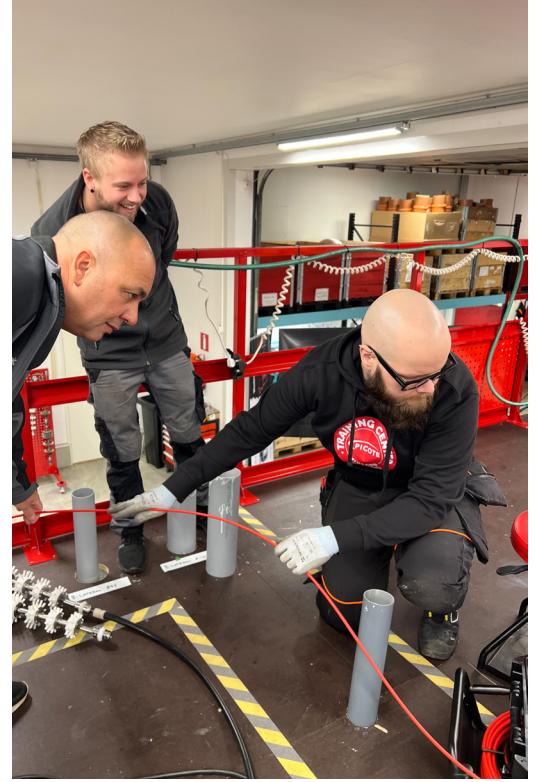


Motorized Reel

Featuring quick connect multi-use hoses; easily returns hoses to be capped ready for re-use. Comes with 40m of delivery hose. This system makes it much easier to set up, move and store the delivery hose.

Check Out

The Picote Institute Resources Section for further information:
www.picoteinstitute.com



Get the most out of your Picote with our Technical Trainers



Specialized, hands-on technical trainings available at our training center in Porvoo, Finland, as well as at customer's location where required.

Practical and certification courses that cover everything you need to know about Picote products and solutions, whether you are just starting out or want to learn more. Contact our Technical Team for support when needed.



www.picotegroup.com

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