

PVC 4 PIPES

10 KEY REASONS TO CHOOSE PVC PIPES



SAFE

1

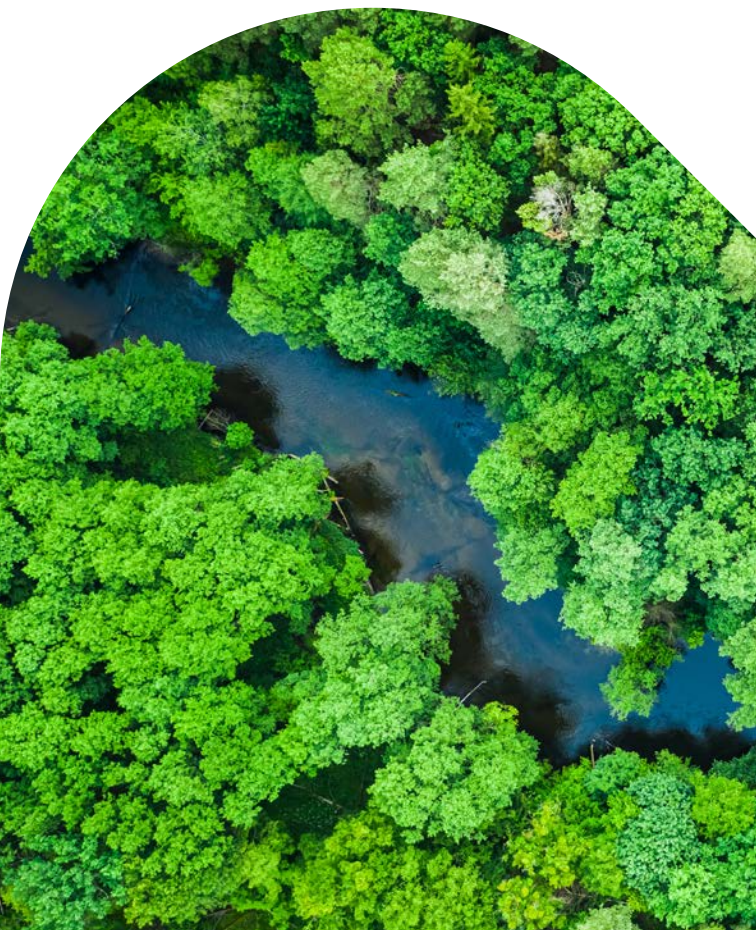


SAFE FOR DRINKING WATER
with no detectable migration
or microbial growth

2



**SAFE USE OF POST-
CONSUMER PVC RECYCLATE**
as middle layer in three-layer
sewer pipes



DURABLE

3



100+ YEARS OF SERVICE LIFE
for underground pipes

4



LOWEST BREAK RATES
for water mains compared to
non-plastic materials

COST-EFFICIENT

5



LOWEST TOTAL COST OF OWNERSHIP
for water and sewer networks
compared to non-plastic
materials



SUSTAINABLE

6



8 TO 10 TIMES RECYCLABLE
without loss of functional properties

7



REUSABLE
for plant containers and other creative purposes

8



LOW ENVIRONMENTAL FOOTPRINT
for key applications compared to non-plastic pipes

9



FAVOURABLE ENVIRONMENTAL PRODUCT DECLARATIONS
in key applications

10



READY FOR HYDROGEN TRANSPORT
through existing PVC natural gas pipelines



ABOUT PVC4PIPES

PVC4Pipes is the ECVM value chain platform to communicate about the use of PVC in pipe systems in the global market. Our partners come from all parts of the industry's value chain. PVC4Pipes welcomes companies which produce raw materials – PVC resin and additives – and those which manufacture the wide array of PVC pipes and fittings available in today's market, as well as scientific and testing institutes and promotional associations.

ECVM (The European Council of Vinyl Manufacturers - pvc.org) is the organisation representing six leading European PVC resin manufacturers, accounting for about 70% of the PVC resin produced in Europe. As founding member of VinylPlus®, ECVM is committed to sustainable development, and to address and promote health, safety, and environmental best practices over the PVC lifecycle.

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