

UV CURE

Pipe Relining

SOUTH AFRICA




- Pipe relining at the speed of light -

Nu Flow were contracted to reline two 110mm PVC storm-water downpipes draining a balcony at a home in Centurion.

The downpipes were leaking causing water damage inside the walls of the house. The owner did not want to chop open the walls to replace the leaking pipes and turned to Nu Flow for a non-disruptive solution.

Nu Flow relined both downpipes in two and a half hours from start to finish by using a glass fibre reinforced liner pre-impregnated with UV activated resin.

NO mixing resins on site!
NO risk of undercured liners!
Endless working time!

- 20 minute cure time -
- Pre impregnated liner -
- UV activated resin -
- Glass fibre re-inforced liner-
- Able to do 90° bends -
- Able to do diameter change -

NU FLOW
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POWERED BY

PRO-KANAL

