

# PIPE AID

## FOR THE PERMANENT & WATERTIGHT REPAIR OF DAMAGED PIPES

*Our Pipe Aid range offers a fast, reliable and cost-effective solution for repairing damaged, cracked, or deteriorated pipelines - without the need for disruptive digging.*



*Certified patching training available - find out more on pg. 62.*



*Available in either our handy kits or as bulk material, our Pipe Aid range is designed to deliver a durable, leak tight finish.*

*Approved by the WRc, all products meet the rigorous standards set out in WRc's 'Drain Repair Book'. Whether you're working with residential, commercial, or industrial systems, Pipe Aid products ensure every repair is of the highest quality and built to last - with a 50 year manufacturer's warranty on every installation.*



# PIPE AID

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## PIPE AID KITS

Our Pipe Aid kits are manufactured in-house to ensure optimum quality control, guaranteeing reliable performance, every time.

They offer a high performance, no-dig solution for the permanent and watertight repair of damaged pipes.

### CONTENTS

Protective gloves.	Wire ties.
Pre-measured fibreglass mat.	Two-part resin bag.
Protective groundsheets.	Packer protection.
Plastic cable ties.	Resin spreader.

### CHARACTERISTICS:

- Permanent & watertight repair, ensuring a durable & leak-tight fix for damaged pipes.
- Cures in wet conditions - reliable performance even in the presence of water.
- Highly resistant to a wide range of chemicals.
- Easy-to-use kits designed for efficient on-site application.
- Versatile resin options - available in winter, summer, fast cure & UV LED variations.
- Excellent adhesion to virtually all pipe materials.

<b>STRAIGHT PIPE REPAIR</b> Repairs 70mm – 600mm diameter pipes. Available in 550mm and 1m lengths. Specialist sizes manufactured on request.	<b>RADIUS PIPE REPAIR</b> Repairs 100mm and 150mm diameter pipes. Available in 550mm and 1m lengths. Suitable for repairs on bends up to 90°.	<b>LED PIPE REPAIR</b> Repairs 100mm – 300mm diameter pipes. Available in 600mm and 1m lengths. Leak tight cure in 6-10 min. More info on page 21.
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### PIPE AID PATCH KITS

#### Cure Times & Temperatures (STRAIGHT & RADIUS KITS)

All times & temperatures supplied are intended as guidelines. Various on-site conditions may influence both working and cure times, and the information should be applied at the user's discretion.



Resin Type	Temp	Work Time	Cure Time
Summer (S)	8°C (33°F)	45-48 mins	150-300 mins
	13°C (55°F)	41-45 mins	130-150 mins
	18°C (64°F)	32-35 mins	120-135 mins
	23°C (73°F)	30-32 mins	90-100 mins
	28°C (82°F)	20-23 mins	70-85 mins
	33°C (91°F)	14-16 mins	65-75 mins
Winter (W)	8°C (33°F)	20-22 mins	100-120 mins
	13°C (55°F)	18-20 mins	90-110 mins
	18°C (64°F)	16-19 mins	75-100 mins
	23°C (73°F)	15-17 mins	60-70 mins
	28°C (82°F)	10-12 mins	45-55 mins
	33°C (91°F)	7-9 mins	40-45 mins
Fast Cure	8°C (33°F)	15-18 mins	50 mins
	13°C (55°F)	12-13 mins	40 mins
	18°C (64°F)	8-11 mins	28 mins
	23°C (73°F)	4.5-7.5 mins	18 mins
	28°C (82°F)	3-5 mins	10 mins
	33°C (91°F)	2-4 mins	8-10 mins

## BULK PATCHING MATERIALS

RSM Pipe Aid is available in a bulk kit form, offering the same exceptional performance as our individual kits but optimised for larger-scale projects.

Whether you are managing multiple repairs across various sites or simply want to ensure you are always well-stocked with top-quality materials, our bulk kits provide the perfect solution.

For optimum efficiency, we offer pre-measured glass mat rolls available in 100mm & 150mm diameter. Each roll is pre-measured to reduce material waste and minimise time spent measuring on site, ensuring maximum efficiency and convenience.



<b>Glass Mat</b> 1.25m, 2.5m, Pre-Measured for 100mm & 150mm.
<b>Silicate Resin</b> Winter, Summer & Fast Cure - 42kg kits

<b>BULK RESIN &amp; MATTING AVAILABLE:</b>
26 kg silicate resin / 16 kg waterglass kits.
250 kg silicate resin / 325 kg waterglass.
Glass mat is available by kg in: <ul style="list-style-type: none"><li>1.25m and 2.5m widths for straight repairs.</li><li>1.25m width for repair of bends.</li><li>Pre-measured for 100mm straight repairs.</li><li>Pre-measured for 150mm straight repairs.</li></ul>

