BUCKLEYS
MANUFACTURERS OF SPECIALIST TEST EQUIPMENT

Your Roof Leak Detection Buyer's Checklist:
What to Ask Before You Buy

Choosing the right solution

Choosing an electronic roof leak testing system is a significant investment, and one that directly impacts the accuracy, efficiency, and reliability of your work.

It is essential to ask each supplier you are considering, to answer the questions provided in this document.

A reputable provider should be able to respond clearly, confidently, and with evidence. Look for real-world case studies, proven track records, and feedback from trusted roofing professionals who actively use the system.



Accuracy & Detection Capability

Question	Buckleys Dry Roof Pro2	Comparison Data
What types of membrane can the system reliably test? Can it test ANY non-conductive material?	The Buckleys Dry Roof Pro2 is designed to test ALL non-conductive roofing membranes, on a conductive substrate giving you complete flexibility across projects. This includes: ✅ Single ply membranes ✅ Single layer felt systems ✅ Built-up felt systems ✅ Mastic asphalt ✅ Bitumen-based systems ✅ Liquid-applied membranes **No limitations. No second-guessing on site.**	
Can it adapt to different roof constructions, materials, and site conditions? Are settings easy to adjust?	Yes. The Dry Roof Pro2 is built for real-world conditions, with quick, intuitive adjustment of voltage, sensitivity, and alarm settings directly on the unit. It also features triple fault notification as standard: ✅ Audible Alarm ✅ Visual Alarm ✅ Vibrating handle Alarm Also features a spark-mode option **Every fault is clearly flagged, even in noisy or complex environments.**	

Make the Right Choice First Time

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Accuracy & Detection Capability	**How precise is the system when identifying the location of a leak?** Can it pinpoint the exact location?	The Dry Roof Pro2 delivers precise, pinpoint leak detection, allowing you to locate faults exactly where they occur. **No guesswork. No unnecessary investigation. Just accurate results, first time.**	
	Can you set a specific/precise output voltage with the equipment? This is especially important when you are working to specific standards or voltages. (If your voltage is set too low you may miss the fault, if it's set too high you could burn a hole in the membrane. For this reason, being able to set a specific output voltage is key.)	Yes. The Dry Roof Pro2 allows you to set precise output voltage to match your exact requirements and standards. It also includes built-in test standards, helping you stay compliant while avoiding: ✅ Missed faults (from low voltage) ✅ Membrane damage (from excessive voltage) **Precision control that protects both your results and the membrane.**	
	Does the system offer a wide range of sensitivity settings? This is particularly important when testing membranes on conductive substrates, where the path to earth is more resistant, as higher sensitivity ensures accurate and reliable detection.	Yes, the Dry Roof Pro2 comes standard with a wide range of built in sensitivity settings. Ensuring you never miss a fault.	
Support & Training	**Is expert support readily accessible if issues arise on-site?** Can you speak directly to someone who understands real-world conditions?	Yes. You have direct access to real experts when you need it. Support is available via: ✅ Phone ✅ Email ✅ WhatsApp (including video support) ✅ Facebook Messenger & LinkedIn Messaging ✅ Nora, our 24/7 online chatbot **You'll speak to someone who understands real site conditions - not a generic helpdesk.**	
	How quickly can a user become confident and competent in operating the equipment? Is training available immediately? Is training online or in-person only? Is there a cost associated to training?	Training is immediate, flexible, and included at no extra cost. ✅ 90-minute online course ✅ Simple certification test ✅ Available 24/7 ✅ Delivered in multiple languages **Users can become confident and operational quickly, without delays or added expense.**	
	Are you simply purchasing equipment, or gaining access to ongoing expertise and support?	With Buckleys, you're not just buying equipment - you're gaining ongoing technical support and expertise. ✅ Direct access to specialists ✅ Comprehensive online user resources ✅ Long-term support you can rely on	

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Serviceability & Maintainability	**If a component becomes damaged or worn, can it be easily replaced?** And is it interchangeable without replacing the entire kit?	Yes. The Dry Roof Pro2 is designed with fully interchangeable components, so you can easily replace parts individually. ✅ No need to return the full system ✅ No unnecessary downtime ✅ No loss of revenue **Most consumable parts, including electrodes, are available immediately.**	
	Would replacing consumables or parts result in minor disruption, or complete system downtime? How fast and hassle-free is it to send your unit back to Buckleys for service or repair?	The Buckleys Dry Roof Pro2 is designed to keep you operational with minimal interruption. If required, you can quickly arrange a return online and access support through Buckleys or an authorised service centre. **The process is fast, straightforward, and designed to keep you working.**	

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Longevity & Total Cost of Ownership	**What ongoing costs should be considered beyond the initial purchase?**	There are no hidden costs beyond the initial purchase - everything you need to get started is included in the kit. To keep your system performing at its best, we recommend annual calibration to maintain accuracy and compliance. Over time, consumable parts and electrodes may also need replacing as part of normal wear and tear, depending on how frequently the equipment is used. This ensures your kit continues to deliver reliable performance year after year.	
	Are calibration, servicing, and repair services available locally?	Yes. Buckleys has a network of authorised service centres, so support is always within reach. You're never far from expert assistance. Visit our website to view a list of our authorised service centres	

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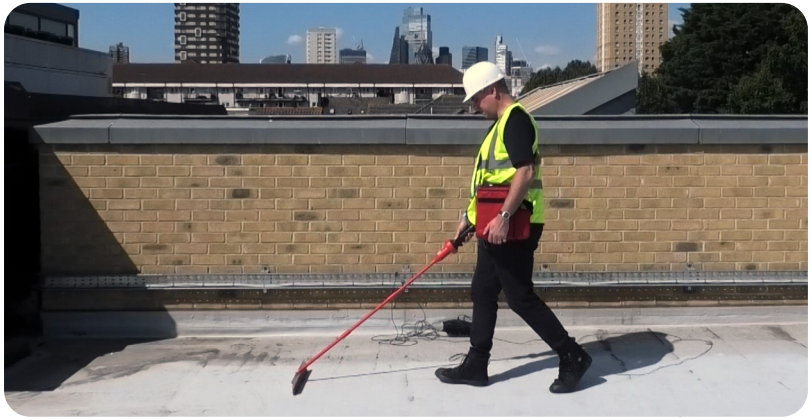
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What do others say?

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Is there proven, real-world evidence to support performance claims?	Yes. Our performance is backed by real-world results from professionals using our equipment every day. ✅ Study our latest Case Studies ✅ Read our Customer Testimonials ✅ View Independent Google Reviews ✅ Follow our dedicated LinkedIn page to see how customers are using our equipment day-to-day, and what they say about it in real working condition **All demonstrating consistent, reliable performance in the field.**	
Have you spoken to trusted industry professionals who actively use the system?	We can connect you directly with trusted industry professionals who use the Dry Roof Pro2 in real-world conditions. Hear first-hand how it performs - from people who rely on it every day.	

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Ensuring you make an informed decision

Choosing the right electronic roof leak testing system is not just about specifications. It is about understanding how it performs, adapts, and supports you in real-world conditions.

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