Autolet[®] Plus

Lancing device

Autolet® Plus is an intuitive lancing device which has been developed to ensure obtaining a blood sample is comfortable and easy for the user.

Easy to use.

Autolet® Plus automatically primes during lancet insertion and has a simple mechanism for release, making the device easy to use.

Flexible.

Autolet® Plus has nine depth settings ensuring the right blood volume every time ².

Maximum Comfort.

The unique raised dots of **Comfort Zone Technology®** mask the sensation of pain, making for a comfortable lancing experience¹.



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OUR ACCREDITATIONS INCLUDE:

- ISO13485 Certification
- Medical Device Directive 93/42/EEC
- CMDCAS 13485 (Canadian Health Authority)
- Environmental Management Systems ISO14001



Comfortable and intuitive self monitoring













Autolet[®] *impression*

Lancing device

Autolet® Impression is an advanced lancing device designed to provide maximum comfort and control when obtaining a blood sample. The device has been developed to encourage regular glucose testing and management of blood glucose levels.

Precise adjustment for a tailored experience. To achieve optimal blood flow and comfort, Autolet® Impression offers 21 settings, allowing users to tailor the experience. Seven depth settings and three force settings allow exact adjustment for all skin types and sampling requirements.

Maximum Comfort

Comfort Zone Technology®

When pressed against the sample site, a series of 8 raised dots on the platform stimulate the nerve endings. This sends a powerful message of comfort to the brain – masking the weaker pain stimulus from the lancet.



Clinical Evidence¹

Lancet trials showed that

Comfort Zone Technology®
(CZT®) reduced the overall
pain experienced during the
blood sampling procedure
when compared to devices
without Comfort Zone

Technology®



Unilet®

Single use lancets

Owen Mumford offers two ranges of single use lancets, **Unilet® Eco/Excelite** and **Unilet® ComforTouch™**. The range of lancet designs and needle specifications allow the user to select the most suitable lancet for their needs. Both lancets are compatible with most capillary blood lancing devices³.



Comfort.

The **Unilet® Eco/Excelite** lancet provides a comfortable lancing experience without compromising on blood volume ensuring a successful test first time, every time⁴.



a lancet to meet your needs^{3,5}.

Product range

UK Range	Gauge	Description	
Unilet Eco	28G	Confident and comfortable testing	Box of 100: AT0935
International Range	Gauge	Description	
Unilet Excelite	28G	Confident and comfortable testing	Box of 100: AT0535
Unilet Excelite	30G	Confident and comfortable testing	Box of 100: 000405
Unilet Excelite	33G	Confident and comfortable testing	Box of 100: AT9585
US Range	Gauge	Description	
Unilet	28G	Confident and comfortable testing	Box of 100: AT0565
Unilet	30G	Confident and comfortable testing	Box of 100: AT0575
Unilet [®]	33G	Confident and comfortable testing	Box of 100: AT0585

Unilet® ComforTouch™

Triple sharpened.

The **Unilet® ComforTouch™** lancets have triple sharpened steel needle tips designed for maximum comfort.



Compatibility.

The **Unilet® ComforTouch** Iancet will fit most capillary blood lancing devices 3.6.

100% needle inspection guarantees superior quality.

Every **Unilet® ComforTouch™** lancet is inspected to ensure the highest possible standards of quality.

Product range

European Range		Gauge	Description	
Unilet ComforTouch	t ComforTouch 28G Thin recap	290	Thin recappable lancet	Box of 100: AT0465
Office Conflor loading		ппптесарравіе іапсеі	Box of 200: AT0460	
Unilet ComforTouch	Oleman .	23G	Standard recappable lancet	Box of 100: 000356
				Box of 200: 000395
US Range		Gauge	Description	
Unilet ComforTouch	Olever 1	23G	Thin lancet	Box of 100: AT0455
Unilet ComforTouch	The state of	26G	Alternate site lancet	Box of 100: AT0435
Unilet ComforTouch	The state of	28G	Ultra thin lancet	Box of 100: AT0925
Unilet ComforTouch	The state of	30G	Super thin lancet	Box of 100: AT0465

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 Lancet Compatibility Report. Owen Mumford Ltd. Oct14.
 United Excellite Recappable Compatibility Report. DWR000127. Feb15