

Now offering ICP-MS cones



Skimmer Cone – AB6 (V2003)

Our **45 years** of expertise in offering high quality OEM alternative consumables to our customers is now extended to cover your ICP-MS needs! Elemental Microanalysis is pleased to announce we now offer ICP-MS consumables (cones and skimmers) that seamlessly support the needs of our customers who have trace elemental analysis capability laboratories.

As the leading independent supplier of elemental analysis consumables, we can offer a substantial savings in comparison to the prices charged by the original supplier of your instrument. Ordering with Elemental Microanalysis gives you the assurance of quality while providing price savings for your lab.

OEM No.	EMAL No.	Description	Material	Plasma Class	Suitable for the following NU Instruments Ltd equipment							
					Plasma		Plasma II		Plasma 3		AttoM	
					(Std)	(ES)	(Std)	(ES)	(Std)	(ES)	(Std)	(ES)
325-294	V2000	Skimmer Cone – HS1-7	Nickel	Dry			x	x	x	x	x	x
319-497	V2001	Wide Angle Skimmer Cone	Nickel	Wet	x	x	x	x	x	x		
319-595	V2002	Wide Angle Skimmer Cone	Nickel	Wet	x	x	x	x	x	x	x	x
319-540	V2003	Skimmer Cone – AB6	Nickel	Dry	x		x		x		x	
319-285	V2004	Wide Angle Sample Cone	Nickel	Wet	x	x	x	x	x	x	x	x
319-541	V2005	Sample Cone – AB9	Nickel	Dry	x	x	x	x	x	x	x	x
319-284	V2006	Narrow Angle Skimmer Cone	Nickel	Wet	x	x						x
319-656	V2007	Sample Cone (Screw-In)	Platinum	Wet				x		x		x
319-594	V2008	Wide Angle Skimmer Cone	Platinum	Wet	x	x	x	x	x	x		
319-593	V2009	Wide Angle Sample Cone	Platinum	Wet	x	x	x	x			x	x
319-599	V2010	Skimmer Cone	Nickel	Dry	x							



Elemental Microanalysis has grown from small beginnings over 45 years ago as a micro-analytical laboratory to its current form as a leading manufacturer and

supplier of consumables, supplies and other products for elemental analysers. We operate from our purpose-built factory, warehouse and laboratory complex in Devon, UK.

You learn a lot in 45 years – a lot about your products – how to make them and how to use them; a lot about your customers and their needs. We have been developing, refining and using products for elemental analysis since 1976 and have a unique in-depth knowledge of instruments from all manufacturers.

These days we offer the world's largest range of products for elemental analysers, sending our products to customers across the globe. We take great care with the quality of our products. The vast majority are manufactured in-house by our trained technicians within our ISO 9001:2015 accredited quality system. But we don't just make the products – we use them every day in our own analytical laboratory, giving us constant feedback on their performance. **We do not compromise on quality and don't expect you to either.** Our total satisfaction guarantee backs up our commitment to our product quality.



Skimmer Cone – HS1-7 (V2000)

'Price is what you pay, value is what you get'.

As the leading independent supplier of elemental analysis consumables, **we can offer a substantial savings in comparison to the prices charged by the original supplier of your instrument.** But we know that you need more from a supplier than simply low prices. You need to buy with the confidence that your analysis will not be compromised by poor quality consumables and the knowledge that your supplier has all the resources to provide the full range of support that you expect.

We will always treat our customers with honesty and integrity. If we do make a mistake, we don't try to hide it – we recognise it and put it right.

We won't sell you short measure, and we won't mislead you in any way. Our business is built on long-term relationships, as our customers will testify – many have been with us for more than 30 years.

Guaranteed quality

Our company's quality system is certified to ISO 9001:2015 by LRQA, we have an ISO/IEC 17025:2017 UKAS accredited Testing Laboratory, and we are an ISO/IEC 17034:2016 UKAS accredited Reference Material Producer. Our confidence in our products allows us to offer you a total satisfaction guarantee: if our product does not perform at least as well as the brand of product you usually use, you can return it for a full refund.

