

New Product Range

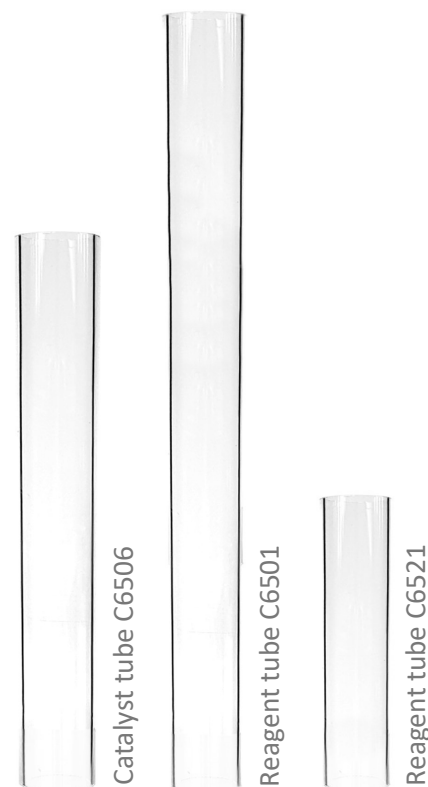
Product range suitable for ELTRA® Elementrac ON/OH/OHN-p

Elemental Microanalysis is pleased to introduce a new range of compatible products suitable for the ELTRA Elementrac ON/OH/OHN-p analyser.

The Elementrac ON/OH/OHN-p analyser from ELTRA measures oxygen, nitrogen and hydrogen concentrations in inorganic samples like steel, iron, copper or ceramics.

Reagent and catalyst tubes

ELTRA part	EMAL part number	Reagent and catalyst tubes
20040	C6506	Catalyst tube 200mm x 17mm
11064 88400-0006	C6501	Reagent tube 280mm x 16mm
11064-3001	C6521	Reagent tube 120mm x 16mm ID
88400-0422	C6508	Reagent tube



Operational tools

ELTRA part	EMAL part number	Operational tools
31360	E2421	Graphite tip
31365	E2420	Graphite tip holder
71029	E2423	Cleaning brush for furnace
71032	E2755	Brush
92610	E2158	Silicone grease 100gm
88400-0229	E2472	Crucible tweezers
	E2480	Cleaning brush assembly
	E2756	Brush handle



The use of ELTRA® part numbers is intended for convenience only, and does not imply the products are of OEM origin. All Elemental Microanalysis Ltd products are guaranteed to be of high quality and are deemed to be suitable alternatives in the stated instruments. All ELTRA® trademarks acknowledged.

Product range suitable for ELTRA®
Elementrac ON/OH/OHN-p cont'd

Graphite crucibles



Outer graphite crucible C4610, C4615



Inner graphite crucible C4611, C4609, C4614



Graphite crucible C4612, C4637, C4638



Inner graphite crucible C4611, C4609, C4614

ELTRA part	EMAL part number	Graphite crucibles	Pack
90180	C4611	Inner graphite crucible for use with C4610	100
90185	C4610	Outer graphite crucible for use with C4609, C4611	50
90185	C4615	Outer graphite crucible for use with C4609, C4611	500
90190	C4612	Graphite crucible	100
	C4609	Inner graphite crucible for use with C4610	100
	C4614	Inner graphite crucible for use with C4610	1000
	C4637	Graphite crucible	1000
	C4638	Graphite crucible	5000

O-rings

ELTRA part	EMAL part number	O-rings
70210	E1214	O-ring
70230	E1151	O-ring 9x3
70410	E1157	O-ring



E1214



E1151



E1157

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Elementrac ON/OH/OHN-p cont'd

Sample encapsulation



Tin flux pellets D9150



Smooth wall tin capsules
D4003



Smooth wall nickel
capsule D3510



Nickel capsules
pressed D3500



Nickel basket
D9153

ELTRA part	EMAL part number	Sample encapsulation	Pack
90251	D9150	Tin flux pellets 0.5gm per pellet 8mm diameter	454g
90252	D4003	Smooth wall tin capsules round base 18 x 5mm	100
90256	D3506	Nickel capsules 11 x 5mm	100
90257	D3510	Smooth wall nickel capsule flat bottom 7mm x 3.5mm	100
88400-0066	D3500	Nickel capsules pressed 12.5 x 5mm	100
	D3508	Nickel capsules 10 x 6.5mm	100
	D3509	Smooth wall nickel capsule flat bottom 14.5mm x 7mm	100
	D4007	Smooth wall tin capsules round base 18 x 6mm	100
	D4009	Smooth wall tin capsules round base 20 x 8mm	100
	D4015	Smooth wall tin capsules round base 18 x 6mm	1000
	D9153	Nickel basket 1.5g each	100
	D9155	Ultra high purity nickel basket 1g	100

Certified reference materials

A complete range of reference materials can be [viewed](#) or [downloaded](#) from our website including steel rings, pins, chip and powder, iron chip and powder, titanium, copper and zirconium pins.



B2503 Ring Standard 1g



B2610 Pin Standard 0.25g

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Elementrac ON/OH/OHN-p cont'd

Reagents and fillings

ELTRA part	EMAL part	Reagents and fillings	Pack
90200	B1161	EMADrone magnesium perchlorate	454g
90210	B1317	EMASorb B II (8-20mesh)	500g
90270	B1519	Schutze reagent	100g
90289	B1123	Rare earth copper oxide granular 0.85 to 1.7mm	50g
90330	B1350	Silica (quartz) wool fine	50g
90331	B1166	Glass wool borosilicate fibres	454g
90331	B1266	Glass wool rope borosilicate fibres	454g
90800	B1516	Graphite powder	100g
	B1167	Glass wool borosilicate fibres	227g
	B1267	Glass wool rope borosilicate fibres	227g
	B1316	EMASorb A II (20-30 mesh)	500g



EMADrone magnesium perchlorate B1161



EMASorb B II B1317



Rare earth copper oxide B1123



Schutze reagent B1519

These products offer the same high quality and value for money that is typical of Elemental Microanalysis' entire product range. Available to order from our [ISO 9001](#) factory online, by email, telephone or fax. Elemental Microanalysis offers extensive knowledge of analysis, over 40 years of experience and a worldwide reputation

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