



high quality consumables for Inorganic elemental analysis



## Product Sheet ~ Bruker G8 Galileo O,N,H

### Chemical Reagents

Cat #	Description	OEM #
B1656	Activated carbon pellets 50g	JW- L030000219
B1287	EMADrone Magnesium Perchlorate 150gm	JW- L031V05873
B1161	EMADrone Magnesium Perchlorate 501-171 454gm	-
B1288	EMASorb A Granular 0.8 to 1.6mm 14 to 25 mesh 150gm	JW- L031U01564
B1162	EMASorb A Granular 0.8 to 1.6mm 14 to 25 mesh 502-174 500gm	-
B1166	Glass Wool Borosilicate Fibres 501-081 454gm	-
B1167	Glass Wool Borosilicate Fibres 763-265 227gm	-
B1056	Glass Wool Very Fine 50gm	JW- L040000011
B1143	Molecular Sieve 3A 1/16 pellets 250gm	JW- L030000208
B1123	Rare Earth Copper Oxide Granular 0.85 to 1.7mm 501-170 50gm	JW- L014000170
B1289	Schutze Reagent 30g	Q103498
B1519	Schutze Reagent 761-747 100g	-
B1102	Silica (Quartz) Wool Very Fine 502-177 50gm	JW- L040000012
D9150	Tin Flux Pellets 0.5gm Per Pellet 8mm Diameter 761-739 454gm	-

### Crucibles and Boats

Cat #	Description	OEM #
C7700	Graphite crucibles NH-mat 243 JUWE S309236000 (Strohlein) Pack of 100	S309236000
C4619	High Temp Graphite Crucible 782-720 pack of 100	Q104877
C4635	High Temp Graphite Crucible 782-720 pack of 1000	Q104877

### Inorganic Reference Materials

Cat #	Description	OEM #
B2422	DISCONTINUED ITEM Steel Pin Standard 1GM Approximate values 283ppmN 238ppmO 0.2830%N 0.024%O See certificate for actual values. 100gm	-
B2630	Hydrogen In Steel Approximate values 0.8ppmH 0.000080%H See certificate 114A for actual values. contents: 100	-
B2631	Hydrogen In Steel Approximate values 2.3ppmH 0.00023%H See certificate 415C. 100gm	-
B2632	Hydrogen In Steel Approximate values 6ppmH 0.00062%H See certificate 916E for actual values. 100gm	-
B2633	Hydrogen In Steel Approximate values 7ppmH 0.0007%H See certificate for actual values. 100gm	-
B2421	OBSOLETE SEE B2424 Steel Pin Standard 0.5GM Approximate values 1214ppmN 329ppmO See certificate for actual values. 50gm	-
B2405	Steel Pin Standard 0.5 N = 0.0102% O = 0.0099% See certificate 916A	-

B2424	Steel Pin Standard 0.5GM Approximate values 0.118%N 0.0234%O 1180ppmN 234ppmO See certificate 514B.contents: 100	-
B2420	Steel Pin Standard 0.5GM Approximate values 0.383%N 0.058%O 3830ppmN 580ppmO See certificate 514C for actual values. 50gm	-
B2423	Steel Pin Standard 0.5GM Approximate values 124ppmN 241ppmO See certificate 216A for actual values.contents: 100	-
B2404	Steel Pin Standard 0.5GM Approximate values 1440ppmN 31ppmO 0.144%N 0.0031%O See certificate 1015D for actual values. 50gm	-
B2401	Steel Pin Standard 0.5GM Approximate values 164ppmN 7ppmO 0.0164%N 0.0007%O See certificate 914B for actual values. 50gm	-
B2406	Steel Pin Standard 0.5GM Approximate values 210ppmN 53ppmO 0.021%N 0.0053%O See certificate for actual values. 50gm	-
B2408	Steel Pin Standard 0.5GM Approximate values 23ppmN 10ppmO 0.0023%N 0.0010%O See certificate 1014B 50gm	-
B2409	Steel Pin Standard 0.5GM Approximate values 3950ppmN 22ppmO 0.395%N 0.0022%O See certificate 914D for actual values. 50gm	-
B2407	Steel Pin Standard 0.5GM Approximate values 536 ppmN 44ppmO 0.0536%N 0.0044%O See certificate 914G for actual values.contents:100	-
B2400	Steel Pin Standard 0.5GM Approximate values 55ppmN 128ppmO 0.0055%N 0.0128%O See certificate 714H. 50gm	-
B2402	Steel Pin Standard 0.5GM Approximate values 60ppmN 48ppmO 0.006%N 0.0048%O See certificate 1014D for actual values. 50gm	-
B2403	Steel Pin Standard 0.5GM Approximate values 680ppmN 26ppmO 0.068%N 0.0026%O See certificate 215A for actual values. 50gm	-
B2416	Steel Pin Standard 1GM Approximate values 107ppmN 146 ppmO 0.0107%N 0.0146%O See certificate 516B .contents: 100	-
B2414	Steel Pin Standard 1GM Approximate values 1450ppmN 29ppmO 0.1450%N 0.0029%O See certificate 714C for actual values. 100gm	-
B2411	Steel Pin Standard 1GM Approximate values 149ppmN 1ppmO 0.0149%N 0.0003%O See certificate 115C for actual values.contents:100	-
B2419	Steel Pin Standard 1GM Approximate values 20ppmN 6ppmO 0.0020%N 0.0006%O See certificate 815D. 100gm.	-
B2417	Steel Pin Standard 1GM Approximate values 210ppmN 44ppmO 0.0210%N 0.0044%O See certificate 515A for actual values. 100gm	-
B2418	Steel Pin Standard 1GM Approximate values 540ppmN 39ppmO 0.054%N 0.0039%O See certificate 1214B. 100gm	-
B2415	Steel Pin Standard 1GM Approximate values 57ppmN 112ppmO 0.0057%N 0.0112%O See certificate 914F for actual values. 100gm	-

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B2412	Steel Pin Standard 1GM Approximate values 59ppmN 70ppmO 0.0059%N 0.0070%O See certificate 416A. 100gm	-
B2413	Steel Pin Standard 1GM Approximate values 730ppmN 30ppmO 0.0730%N 0.0030%O See certificate for actual values. 100gm	-
B2601	Titanium Pin Standard 0.10G Approximate values 52ppmH 52ppmN 1070ppmO 0.0052%H 0.0052%N 0.107%O See certificate 515B. 10gm	-
B2606	Titanium Pin Standard 0.1G Approximate values 0.0041%H 0.0304%N 0.198%O See certificate 516C. 10gm	-
B2607	Titanium Pin Standard 0.1G Approximate values 0.0105%H 0.0085%N 0.1353%O See certificate for actual values. 10gm	-
B2600	Titanium Pin Standard 0.1G Approximate values 13ppmH 92ppmN 1440ppmO 0.0013%H 0.0092%N 0.144%O See certificate 1116A for actual values. Contents:100	-
B2602	Titanium Pin Standard 0.1G Approximate values 155ppmH 62ppmN 1180ppmO 0.0155%H 0.0062%N 0.1180%O See certificate 217E. 10gm	-
B2603	Titanium Pin Standard 0.1G Approximate values 207ppmH 60ppmN 1105ppmO 0.0207%H 0.0060%N 0.1105%O See certificate 916F for actual values. 100 PCS	-
B2605	Titanium Pin Standard 0.1G Approximate values 26ppmH 60ppmN 1250ppmO 0.0026%H 0.0060%N 0.125%O See certificate 316C for actual values. 10gm	-
B2604	Titanium Pin Standard 0.1G Approximate values 63ppmH 81ppmN 1020ppmO 0.0063%H 0.0081%N 0.102%O See certificate 615C. 10gm	-
B2460	Zirconium Pin Std 0.1GM Approximate values 14ppmH 50ppmN 1405ppmO 0.0014%H 0.005%N 0.1405%O See certificate M20335506. 10gm	-

### O-rings and operational accessories

Cat #	Description	OEM #
E2158	Silicone Grease 501-241 100gm	JW-L040000001

### Reference Materials

Cat #	Description	OEM #
B2609	Titanium Pin Standard H=0.0018% C=0.019% 0.25g pins pack size 25g	-

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