

● Required ● Optional

ASTM Test Methods		ASTM D525	ASTM D873	ASTM D943	ASTM D2112	ASTM D2272	ASTM D2440	ASTM D4310	ASTM D4742	ASTM D4636	ASTM D5763	ASTM D5846	ASTM D6514
<b>Glassware</b>													
15220-0	Glass liner & PTFE disk				●	●							
15810-0	Glass liner with cover (pack of 3)	●	●										
16660-0	Bubble flowmeter for IP 48												
16720-0	Oxidation & absorption tube, 27 x 210mm (pack of 6 pairs)						●						
16730-0	Bubble flowmeter										●	●	●
16771-0	Oxidation & absorption tube, 39 x 210mm (pack of 6 pairs)												
16850-0	Set of glassware, 39 x 300mm (pack of 6)										●	●	●
16860-0	Set of glassware, 51mm (pack of 6)									●			
16890-0	Set of five test pieces for ASTM D4636									●			
16910-0	Set of glassware ASTM D2272 & D7462 (6 cells)							●					
16911-0	Set of glassware ASTM D943, ASTM D4310 (6 cells)			●				●					
<b>Flowmeters</b>													
16601-3	Flowmeters (6) 1 l per hour & regulator						●						
16602-3	Flowmeters (6) 3 l per hour & regulator										●	●	●
16606-3	Flowmeters (3) 10 l per hour & regulator									●			
16608-2	Flowmeters (6) IP 48 & regulator												
16615-0	Flowmeters (6) EN 61125 Method C & regulator												
<b>Catalysts</b>													
11470-0	Silicon carbide paper 100 grit (pack of 50)			●	●	●		●	●				
16780-0	Iron catalyst wire 15 metres												

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16790-0	Cooper catalyst wire 15 metres						●						
16791-0	Preformed copper catalyst coil (pack of 6)						●						
16919-0	Preformed cooper and steel catalyst coil (pack of 6)											●	●
16920-0	Steel catalyst wire in 3 metre lengths (pack of 6)			●				●				●	●
16921-0	Preformed copper and steel catalyst coil (pack of 6)			●				●					
16930-0	Steel catalyst wire in 3 metre lengths (pack of 6)			●				●				●	●
16931-0	Preformed copper catalyst coil (pack of 6)				●	●							
16932-0	Catalyst								●				
Test Vessels and Monitors													
15205-2	Seta AutoRobot pressure monitoring system				●	●			●				
15452-5	Seta auto oxi control system	●	●										
15455-3	Transducer complete with lead	●	●										
15210-5	RoBot oxidation vessel				●	●			●				
15211-3	Seta spanner & bench plate for oxidation vessel				●	●			●				
15215-0	Vessel stem gauge				●								
15460-0	Oxygen charging and purging kit				●	●			●				
15620-2	Oxygen charging lead	●	●										
15802-2	Oxidation test vessel	●	●										
15803-0	Vessel bench clamp & holder	●	●										
15805-0	Vessel spanner	●	●										
16905-2	Seta oxflo controller, 6 way							●					

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<b>Thermometers</b>													
16610-0	Thermometer electronic: oxidation tests -210 to 1200°C									●	●	●	●
16950-0	Thermometer: ASTM D943 accessory pack			●				●					
16980-2	Thermometer: special complying to ASTM D94: low haz			●				●					
30008-0	Thermometer: precision plus digital							●					
51000-0	Thermometer digital: precision -199 to 199°C				●								
51005-0	Thermometer digital: precision high range -199 to 199°C					●	●	●					
ASTMS12C	Thermometer ASTMS12CX: low haz	●	●										
ASTMS22CX	Thermometer ASTMS22CX: low haz	●	●					●					
ASTMST61C	Thermometer ASTMST61CX: low haz	●	●										
<b>Bath Filling Medium</b>													
94632-0	Silicone bath oil 120 - 150°C (20 litres)				●	●			●				
94635-0	Bath oil 80 - 120°C (20 litres) for 16900-7 only	●	●										
94635-0	Bath oil 80 - 120°C (20 litres)			●									
<b>Other Items</b>													
15221-0	Accessory kit for ASTM D4742					●			●				
15240-0	Key for heater				●								
16914-0	Sample filtering kit for D2274							●					
22750-3	Digital stopwatch	●	●				●			●	●	●	●
25000-4	Seta-hot heater 1000W							●					
99100-2	Analytical balance				●			●		●		●	
99200-3	Laboratory drying oven							●					

● Required ● Optional ● Included with bath

IP; EN/ISO Test Methods		EN 61125A	EN 61125B	EN 61125C	IP 40	IP 48	IP 280 ISO 7624	IP 306 IP 307 IP 335	IP 331	IP 157	ISO 7536
<b>Glassware</b>											
15220-0	Glass liner & PTFE disk										
15810-0	Glass liner with cover (pack of 3)				●						●
16660-0	Bubble flowmeter for IP 48					●					
16720-0	Oxidation & absorption tube, 27 x 210mm (pack of 6 pairs)	●	●	●		●	●	●			
16730-0	Bubble flowmeter	●	●	●			●	●	●		
16771-0	Oxidation & absorption tube, 39 x 210mm (pack of 6 pairs)								●		
16850-0	Set of glassware, 39 x 300mm (pack of 6)										
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16890-0	Set of five test pieces for ASTM D4636										
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16911-0	Set of glassware ASTM D943, ASTM D4310 (6 cells)									●	
<b>Flowmeters</b>											
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15620-2	Oxygen charging lead				•						•
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16980-2	Thermometer special complying to ASTM D943: low haz									•	
30008-0	Thermometer: precision plus digital										
51000-0	Thermometer digital: precision -199 to 199°C										
51005-0	Thermometer digital: precision high range -199 to 499°C	•	•			•	•	•	•		
ASTMS12C	Thermometer ASTMS12CX: low haz				•						•
ASTMS22CX	Thermometer ASTMS22CX: low haz			•	•						•
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