

METALLO-ORGANIC STANDARDS

S-21 AND S-12 STANDARDS

Features

21 or 12 element blends in 75 cSt mineral oil

Range of stocked concentrations

ISO 17025 compliant Certificate of Analysis stating certified concentration value, uncertainty and expiry date

Available in 100 g and 200 g formats

Concentrations and custom element additions are available, example: S-21+K

Stabilizer and certified blank oils available for dilution and analysis. See page 221

For over 30 years **CONOSTAN®** S-21 has been the *gold standard* for the testing of metals in oil.

Initially designed for Lubricant Condition Monitoring, S-21 and S-12 are Multi-Element Standards, stocked at a range of concentrations designed to suit a wide range of calibration needs.



ppm	S-21	
	100 g	200 g
Blank	See Page 221	
10	150-021-002	150-021-018
30	150-021-008	150-021-027
50	150-021-010	150-021-030
100	150-021-003	150-021-019
300	150-021-009	150-021-028
500	150-021-011	150-021-031
900	150-021-015	150-021-035

ppm	S-12	
	100 g	200 g
Blank	See Page 221	
10	150-012-001	150-012-009
30	150-012-004	150-012-012
50	150-012-006	150-012-014
100	150-012-002	150-012-010
300	150-012-005	150-012-013
500	150-012-007	150-012-015
900	150-012-008	150-012-016

Element	Ag	Al	B	Ba	Ca	Cd	Cr	Cu	Fe	Mg	Mn	Mo	Na	Ni	P	Pb	Si	Sn	Ti	V	Zn
S-21	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
S-12	•	•					•	•	•	•			•	•		•	•	•	•		