

Method:	Samples:	Sizes (um(b))									AvCount2	AvCount Lite	AvCount Lube	AvCount Air	
		4	6	10	14	21	25	30	38	70					
Fuels															
Aviation															
ASTM D7619	Middle distillates	•	•		•							•		•	
ASTM D7619 (US Mil)	Middles distillates	•	•		•							•		•	
IP 565	Aviation turbine fuel	•	•		•	•	•	•				•		•	
Defence Standard 91-91 & 91-86	Aviation turbine fuel	•	•		•	•	•	•				•		•	
Diesel/Bio Diesel & Blends															
ASTM D7619	Middles distillates	•	•		•							•		•	
ASTM D975	Middle distillates	•	•		•							•		•	
Light Fuel Oils															
ASTM D7619	Middles distillates	•	•		•							•		•	
Gasolines & Blends (Extreme Caution)															
ASTM D7619	Middles distillates	•	•		•							•		•	
Lubricants/Oils/In Service Oils															
ASTM D7647	Lubricating & hydraulic oils	•	•		•							•		•	
GOST 17216	Lubricating & hydraulic oils	•	•		•							•		•	
Hydraulic Oils															
ASTM D7647 (Without Dilution)	Lubricating & hydraulic oils	•	•		•							•		•	
GOST 17216	Lubricating & hydraulic oils	•	•		•							•		•	
SAE A6D	Hydraulic oils											•		•	
SAE 749D	Hydraulic oils											•		•	
Electrical/High Voltage/Power Distribution															
ISO 60970	Insulating liquids	•	•		•									•	
ASTM D6786	Mineral insulating oils	•	•		•	•	•					•		•	
Air															
ISO 21501	Clean spaces														•
ISO 14644	Clean rooms & controlled airspace														•
GMP EU Class	Clean rooms														•
FED STD 209E	Clean rooms														•

