EARTH *SORB*

TYPICAL CHEMICAL ANALYSIS %

Silicon (SiO_3)……..56.0
Aluminum (Al_2O_3)…… 4.0
Iron (Fe_2O_3)…… 1.0
Magnesium (MgO)…….20.0
Calcium (CaO)…… 0.5
Sodium (Na_2O)…….. 1.4
Potassium (K_2O)…… 1.4
L.O.I. (1000°C)……15.7

Metals listed are complexed in the mineral structure and do not exist as fee oxides.

TYPICAL PHYSICAL PROPERTIES	TEST METHOD
Particle Size ……Max% + 60 Mesh (250 Microns)	IMV 201
% Moisture……..2% Max	IMV 303 or 304
Loose Bulk Density (lbs./ft³)…...45-55 lbs./cu. Ft.	IMV 507
Brookfield Viscosity,	

PACKAGING

Available in 1750 Lb. bulk bags. Shipped on non-returnable pallets
Or Elements listed below. Custom Product available

ES-718 **ELEMENT SPECIFICATIONS**

PART NUMBER	ES-718	OUTSIDE DIAMETER	7”
FILTER AREA	402 SQUARE IN	INSIDE DIAMETER	2 ¼”
MICRON RATING	7	LENGTH	18”
DIRECTION OF FLOW	OUTSIDE-IN	ELEMENT HANDLE	YES
MAXIMUM FLOW	6 GPM	WEIGHT	14 lb
OPERATING TEMP	-30+225ºF	CARTON QTY	4
INITIAL PRESSURE DROP*	1.5 PSI	REPLACEMENT PRESSURE*	15 PSI
COLLAPSE PRESSURE	75 PSI		