

HDPE GRAVITY GREASE INTERCEPTORS FOOD SERVICE ESTABLISHMENTS (FSE)



State of Michigan APPROVED!

KSI GGI UNITS ARE DESIGNED AND TESTED IN ACCORDANCE WITH MICHIGAN PLUMBING CODE, CHAPTER 10, SECTION 1003.3.7, IAPMO/ANSI Z1001 AND ASTM F2649



HDPE is resistant to corrosion caused by hydrogen sulfide gas and sulfuric acid which is present in grease interceptor systems. Typical pH in grease Interceptors is 3-6 range.


KSI MODEL #	DIAMETER	LENGTH
500 GALLON	4 FT	6'-11"
750 GALLON	4 FT	9'-2"
1000 GALLON	4 FT	12'-3"
1250 GALLON	5 FT	9'-5"
1500 GALLON	5 FT	11'-4"
1750 GALLON	5 FT	13'-2"
2000 GALLON	5 FT	15'-1"

CONTACT KSI FOR HELP SIZING YOUR NEXT GREASE INTERCEPTOR BASED ON YOUR SPECIFIC SITE NEEDS

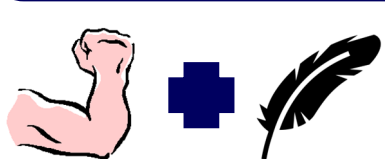
LARGER SIZES AND CUSTOM SIZING & CONFIGURATIONS AVAILABLE



- Easy to install
- Easy to maintain
- Easy to pump out
- Competitive costs



- Chemical Resistance
- pH range 1.5-14
- Virtually watertight-tank, pipe stub, access riser



- Strong but lightweight
- Capable of being installed in a HS-25 loaded condition or in a greenbelt



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