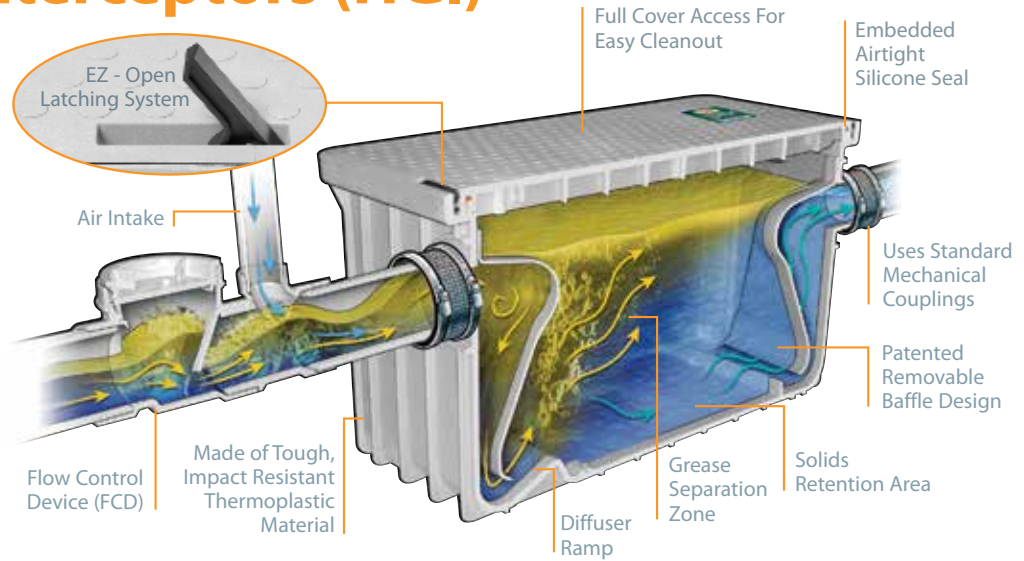


7-50 GPM

Hydromechanical Grease Interceptors (HGI)



Flow Control Device (Included)

The external FCD limits flow and introduces air, a vital part of the interceptors function, allowing Endura to reach up to 98% efficiency.



7GPM (0.44 LPS) - 10GPM (0.63 LPS)

Compact models use the patented Endura baffle system to enhance separation performance at low flow rates. EZ-Clean tank design aids exterior cleaning.



15GPM (0.94 LPS) - 20GPM (1.26 LPS)

Our original tank, 15-20gpm units are perhaps the most commonly installed products. It suits both on-floor and in-floor applications.



25GPM Lo-PRO (1.6 LPS)

For tight on-floor applications where space is at a premium. Overall height of 11", still meeting requirements of ASME 112.14.3. Internal components can be removed in less than 5" of additional clearance.



25GPM XT (1.6 LPS)

25gpm units use structured foam molding technology providing rigidity and durability while reducing unit weight.



35GPM (2.2 LPS)

Patented diffuser baffle aids separation at increased flow rates within a compact footprint.



50GPM (3.2 LPS)

A tall version of our 35gpm model the 50gpm interceptor uses common parts incorporating all the best features of the Endura product design in a light weight solution compared to that of its competitors.



Riser Extensions

Each riser set provides 1.5" to 6" of height adjustment. Up to three (3) sets of risers can be used per installation. Risers retain full access for easy cleanout.