

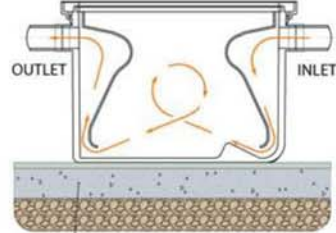
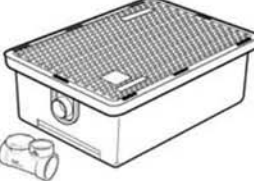


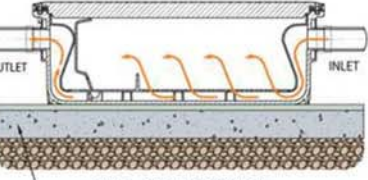
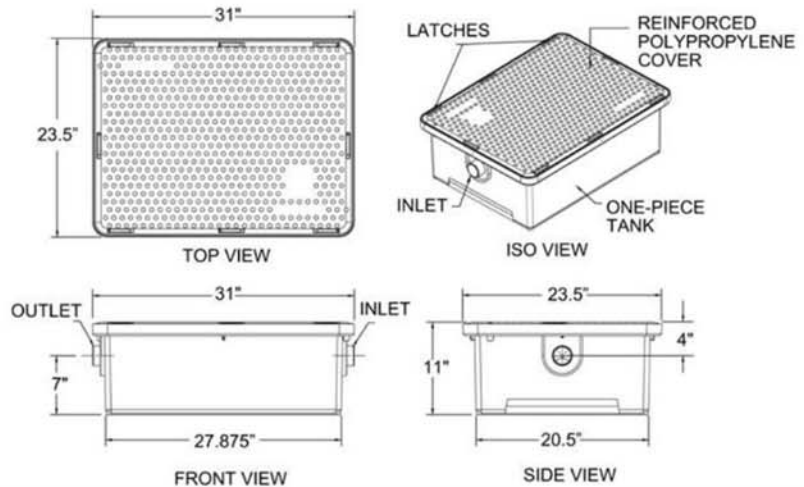
 <p>Grease Interceptor - 20 GPM 3920A02 - 25 GPM 3925A02 - 25 GPM 3925A03 (Suffix "T" for threaded inlet/outlet connections)</p>	<ul style="list-style-type: none"> - Injection molded in proven engineered thermoplastics for strength and durability - EZ-Open cover latches - Odor lock cover gasket - Load rated cover supports up to 440 lb of pedestrian and light duty traffic - 25gpm with 2" or 3" connections - 10 Year Limited Manufacturers Warranty 	<ul style="list-style-type: none"> - 20 GPM 3920A02 - 2" - 25 GPM 3925A02 - 2" - 25 GPM 3925A03 - 3"  <p>Connected using mechanical joint couplings allowing for use of various piping materials.</p>	<p>Minimum of 5%</p> 	 <p>LEVEL, NON-ABSORBENT MATERIAL FOR EVEN SUPPORT OF TANK</p>
 <p>Low Profile Grease Interceptor - 25 GPM 3925A02LO (Suffix "T" for threaded inlet/outlet connections)</p>	<ul style="list-style-type: none"> - 11" in height, ideal for under sink installation - Requires only 6" of clearance for maintenance - Injection molded in proven engineered thermoplastics for strength and durability - EZ-Open cover latches - Odor lock cover gasket - EZ-Clean tank exterior - 10 Year Limited Manufacturers Warranty 	<ul style="list-style-type: none"> - 25 GPM 3925A02LO - 2"  <p>Connected using mechanical joint couplings allowing for use of various piping materials.</p>	<p>Minimum of 5%</p> 	 <p>LEVEL, NON-ABSORBENT MATERIAL FOR EVEN SUPPORT OF TANK</p>

Lo-PRO Grease Interceptor 25GPM Model

3925A02LO 25GPM (1.6 LPS)
2" (51mm) connection

Notes: ACCESSIBLE FLOW CONTROL DEVICE (FCD) IS SUPPLIED FOR INSTALLATION UPSTREAM OF THE GREASE INTERCEPTOR (GI) -2" INLET/OUTLET MODEL



20GPM - 25GPM Models

3920A02 20GPM (1.26 LPS)
2" (51mm) connection

3925A02 25 GPM (1.6 LPS)
2" (51mm) connection

3925A03 25 GPM (1.6 LPS)
3" (76mm) connection

Notes: ACCESSIBLE FLOW CONTROL DEVICE (FCD) IS SUPPLIED FOR INSTALLATION UPSTREAM OF THE GREASE INTERCEPTOR (GI) -2" or 3" INLET/OUTLET MODELS

