



MACTRAP PASSIVE GREASE TRAPS

MACTRAP specialises in design, manufacturing and distributing grease and oil separators in New Zealand and Australia. Our passive traps are manufactured in New Zealand and are suitable for New Zealand conditions and comply with New Zealand waste water regulations.

- Can be installed above ground (free-standing) or below ground
- Handles up to 65C*
- Highly durable - made from HMWHDPE and carries a 10 year material guarantee (if installed correctly)
- Covers available for pedestrian or vehicular traffic locations
- Ultratuff 50 - 3000 litre modular and custom options
- For external use only (excluding 125L tank)
- Handles almost all chemicals
- Easily changed for chemical variations or oils and fuels
- 12mm wall construction
- Flexible couplings for earthquake mitigation
- Self cleaning options
- Fully pressure tested for leaks

*Excludes 125L model



THE MACTRAP PASSIVE TRAP RANGE:

- Grease
- Sediment
- Oil and fuel coalescence
- Plaster and dental
- Class A,B & D covers

KESSEL - LARGE INSTALLATIONS

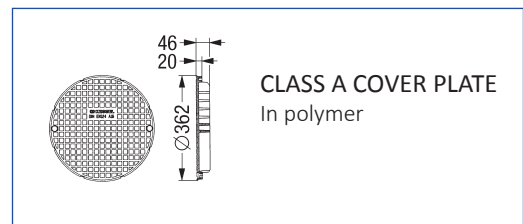
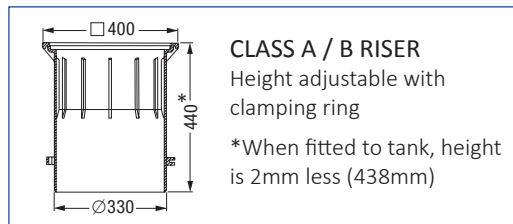
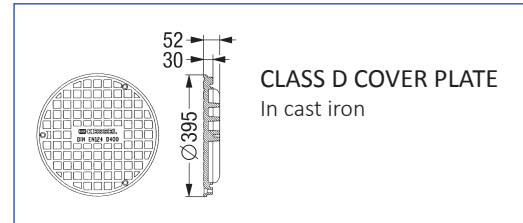
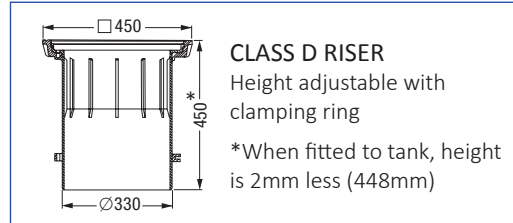
MACTRAP is the New Zealand agent and distributor for KESSEL products. Mactrap has supplied KESSEL grease separators in shopping malls, hospitals, hotels, convention centres and for food manufacturers across New Zealand. The wide range of KESSEL options offer the most advanced and cost effective method of collecting FOG in larger operations. KESSEL offers world leading technology with international back up and design assistance.

- **Backwater Valves.** For interior and underground installation.
- **Lifting Stations - Ecolift.** The alternative to a standard lifting station with gravity sloping drainage.
- **Drainage and Channels.** Internal and external installation.
- **Separators.** Free standing or underground, including oil, fuel and coalescence.
- **Wastewater Treatment Systems.**



COVERS AND RISERS

- MACTRAP passive traps are now available with HMWHDPE trafficable lids in Categories A/B and D.
- Specially designed access covers
- Flexible coupling allows easy installation into the surrounding medium
- Fully sealed
- Surrounding concrete or other medium needs to be engineered to the appropriate loading



DIMENSIONS

CAPACITY (Litres)	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	CHAMBERS	INLET INVERT (mm)	OUTLET INVERT (mm)	CODE WITHOUT RISERS *CODE WITH RISERS
75	605	400	350	2	270	240	MTP75
125	730	430	430	2	340	310	MTP125
250	1200	500	600	3	425	375	MTP250S (No risers) MTP250A (With risers & pedestrian cover)* MTP250D (With risers & Class D cover)*
500	1500	550	850	3	670	625	MTP500S (No risers) MTP500A (With risers & pedestrian cover)* MTP500D (With risers & Class D cover)*
750	1500	750	870	3	695	645	MTP750S (No risers) MTP750A (With risers & pedestrian cover)* MTP750D (With risers & Class D cover)*
1000	1500	850	1000	3	850	780	MTP1000S (No risers) MTP1000A (With risers & pedestrian cover)* MTP1000D (With risers & Class D cover)*
1500	2500	800	1000	5	825	775	MTP1500S (No risers) MTP1500A (With risers & pedestrian cover)* MTP1500D (With risers & Class D cover)*
2000	3000	800	1050	5	875	825	MTP2000S (No risers) MTP2000A (With risers & pedestrian cover)* MTP2000D (With risers & Class D cover)*
2500	3000	800	1250	5	1075	1025	MTP2500S (No risers) MTP2500A (With risers & pedestrian cover)* MTP2500D (With risers & Class D cover)*
3000	3000	800	1450	5	1275	1225	MTP3000S (No risers) MTP3000A (With risers & pedestrian cover)* MTP3000D (With risers & Class D cover)*

