

INTERCEPTOR DRIP TRAY 3M X 1.5M



SPECIFICATION

| | |
|--------------------------------------|---------------------|
| Dimensions: (L x W x H) mm | 1,550 x 3,000 x 300 |
| Capacity: | 1,055 litres |
| Compatible pumps: | 2" up to 8" |
| Weight dry (kg): | 325 |

No longer seen as a dispensable extra, drip trays have become an integral part of everyday installations. This trend, coupled with tightening environmental legislation, form the basis of our decision to introduce a new, pacesetting line of modern drip trays.

Our latest range of drip trays can accommodate IBCs of up to 2,000 litres. Another new feature are defined slats, ensuring a stable platform on which to house pumps.

By deploying a drip tray, end users can prevent environmental damage, protect other equipment on site, comply with EPA regulations and other codes of practice, and minimise the risk of slip-related accidents.



INTERCEPTOR DRIP TRAYS

SPECIFICATION

| | |
|--------------------------------------|-------------------|
| Dimensions: (L x W x H) mm | 1525 x 2440 x 303 |
| Capacity: | 860 litres |
| Compatible pumps: | 2" up to 6" |
| Weight dry (kg): | 280 |



Interceptor drip trays can be provided for all pumps to avoid environmental pollution due to fuel or oil spillage when refuelling or maintaining the pumpset.

Even if the pump has a built in drip tray an additional full length tray gives extra protection. Environmental authorities would insist on using interceptor drip trays whilst working close to waterways or when there is a risk of ground water pollution.

This simple yet highly effective design which negates the need for filters or chemicals, giving you instant environmental protection.

