

## Drip pan



### Application

For the collection of escaping oil. Drip pans should be mounted below all oil fittings such as filters, oil vents, burners, etc. in order to avoid damages resulting from escaping oil and in order to detect leaks as early as possible.

### Versions

	Part no.
Drip pan	44512

Blue part no. = in-stock items

### Description

At the lowest part of the drip pan, the sensor of an oil alarm unit can be installed, e.g. the liquid detector AFA 11. If the drip pan cannot be checked on a daily basis, oil alarms with audible and visual alarms are required. Several independent drip pans can be monitored, e.g. with a single oil alarm unit OM 5 and up to 5 probes.