

FLAMMABLE LIQUID

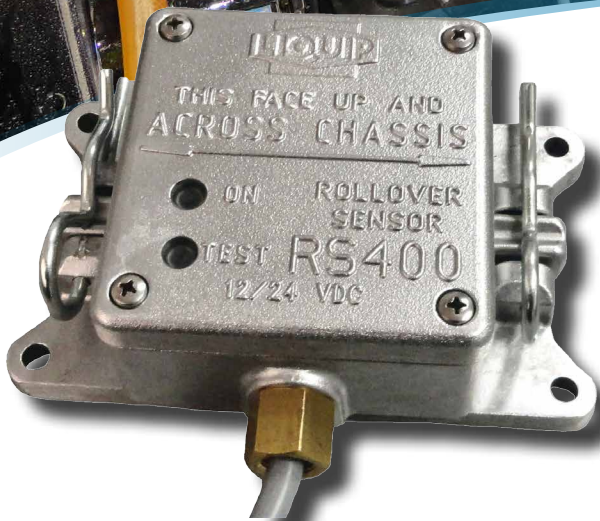
EMERGENCY DIAL

000-POLICE OR
FIRE BRIGADE

SPECIALIST ADVICE

Re - Car
1300 131 001

HYDRAULIC OIL



Rollovers can occur in the blink of an eye. By installing the RS400 Rollover Sensor the severity of an incident will be significantly reduced, should a rollover occur.

In the event of a rollover, the RS400 is a safe and effective way to ensure electrical sources of product ignition are isolated. This helps to reduce potential driver injury and impacts to the public and the environment.

RS400 Rollover Sensor

Fourth generation of Liquip Rollover Sensor

Key Features

- Complies with AS2809 - Vehicle Rollover Device.
- Solid state 3 axis accelerometer determines when a rollover has occurred and activates the battery isolation switch to shutdown power sources.
- The device will not be activated at less than 45° to the vertical.
- Inbuilt filter prevents accidental shutdowns by rejecting any readings that would not result in a rollover e.g. bumps.
- Same footprint as previous models for ease of replacement and/or installation.
- Resistant to power surges.
- If the sensor loses power, it won't actuate the emergency mains switch.
- Integrated hinge and indicator lights for easy in situ testing.
- 2 metres of colour coded cable for ease of installation.
- Power input is reverse polarity protected and solid state outputs are fault current limited to protect against incorrect installation.
- Can also be used to operate a Liquip engine strangler to ensure the vehicle engine stops.