

Case Study

Our company was briefed to design and install an extraction system to expel the exhaust fumes in a new build vehicle workshop. There were a total of 12 bays which required extraction to enable safe working conditions and the workshop operatives continued good health.

Both fixed and semi-flexible drops were added to the installation to accommodate the client needs.

Fixed drops were positioned directly onto vehicle lift legs to give freedom to the operators and keep obstacles free from working areas.

Semi-flexible drops were utilised to allow the duct to be moved to provide greater vehicle access as required. J Hooks were used to enable exhaust extraction hoses to be stowed when not in use.



The extraction system provided was a full turnkey operation and was handed over to the client before the stated deadline to enable on time opening of the facility.
