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propagates both upstream via the inlet and downstream via the primary nozzle and the by-pass duct. Other noise sources are the fan, compressor and turbine. Modern commercial aircraft employ high-bypass-ratio (HBPR) engines with separate flow, non-mixing, short-duct exhaust systems.

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Turbofan - Wikipedia

The lubrication systems generally used in commercial turbofan engines to serve above-mentioned objectives are self-contained recirculatory systems. In such systems the oil is distributed to the locations where it is needed and returned to the tank by pumps.

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Three subsystems are essential for the circulation of the oil.

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