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AeroShell Aviation Lubricants Aeroshell Hydraulic Fluids Shell GlobalAeroShell Hydraulic Fluids. AeroShell Fluid 31 - super-clean, fire-resistant, synthetic hydrocarbon hydraulic fluid. AeroShell Fluid 41and 41 - mineral hydraulic fluids, the latter has superior cleanliness characteristics and is the more widely used grade. AeroShell Fluid 61 - a preservative, synthetic hydrocarbon hydraulic fluidAviation Fluids & Preservatives | Shell GlobalBe it aircraft piston engine oils, turbine engine oils, greases or hydraulic fluids, AeroShell has one of the most comprehensive and

proven range of aviation lubricant products, combined with one of the best technical support in the industry.AeroShell Aviation Lubricants | Shell GlobalAeroShell Landing Gear Fluid - an extreme-pressure mineral hydraulic fluid; AeroShell Shock Strut Fluid - a extreme-pressure, preservative mineral hydraulic fluid *only available in Americas. For some types of aircraft proprietary non-inflammable fluids (phosphate ester type) of non-petroleum origin are required. Shell companies may be able to supply Skydrol 500B-4 and LD-4 phosphate ester fluids against known demand.AeroShell Aerospace Hydraulic Fluids Datasheet -- Shell ...This is Aeroshell 41 fluid, and meets Mil-5606H requirements, which is the

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AeroShell Fluid 31 is a synthetic hydrocarbon hydraulic fluid with greatly improved fire resistance characteristics when compared with conventional petroleum products. This fluid contains a specially developed base stock that provides a relatively high flash point, excellent low temperature properties, and good oxidation and thermal stability.

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AeroShell Fluid 4 is a mineral hydraulic oil with very good low temperature characteristics and capable of operating over a wide temperature range.

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Be it aircraft piston engine oils, turbine engine oils, greases or hydraulic fluids, AeroShell has one of the most comprehensive and proven range of aviation lubricant products, combined with one of the best technical support in the industry.

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