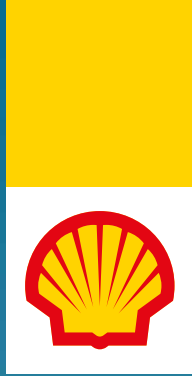


Shell Aviation



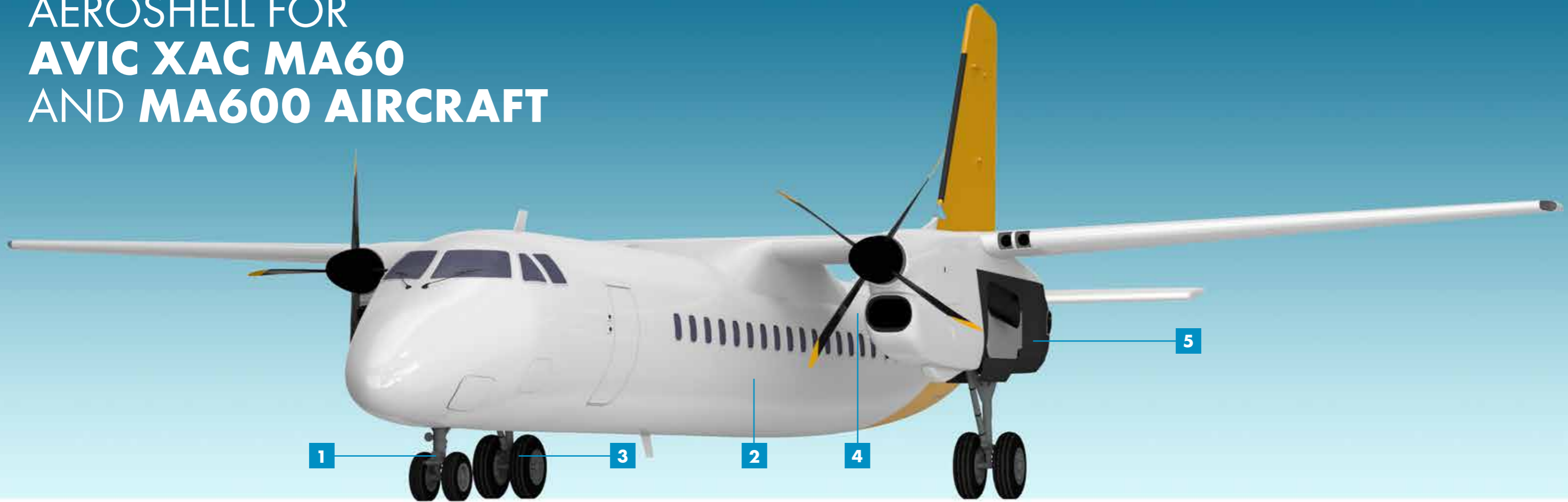
AEROSHELL FOR AVIC XAC MA60 AND MA600 AIRCRAFT



AeroShell



AEROSHELL FOR AVIC XAC MA60 AND MA600 AIRCRAFT



1. LANDING GEAR

AeroShell Fluid 41
MIL-PRF-5606J

AeroShell Grease 22
MIL-PRF-81322G

AeroShell Grease 33
MIL-PRF-23827C Type I

AMM chapter	Description
32	Landing gear

2. AIRFRAME

AeroShell Grease 7
MIL-PRF-23827C Type II

AeroShell Grease 22
MIL-PRF-81322G

AeroShell Grease 33
MIL-PRF-23827C Type I

AeroShell Fluid 41
MIL-PRF-5606J

AMM chapter	Description
25	Equipment/furnishings
27	Flight controls
34	Navigation
52	Doors
55	Stabilizers
57	Wings

2. AIRFRAME (continued)

AeroShell Turbine Oil 500
MIL-PRF-23699G

AeroShell Turbine Oil 560
MIL-PRF-23699G

AMM chapter	Description
21	Air conditioning

3. WHEELS AND BRAKES

AeroShell Grease 22
MIL-PRF-81322G

AMM chapter	Description
32	Landing gear

4. APU

AeroShell Turbine Oil 390
DEF STAN 91-94

AeroShell Turbine Oil 500
MIL-PRF-23699G

AeroShell Turbine Oil 560
MIL-PRF-23699G

AMM chapter	Description
49	Airborne auxiliary power

5. ENGINE

AeroShell Turbine Oil 500
MIL-PRF-23699G

AeroShell Turbine Oil 560
MIL-PRF-23699G

AMM chapter	Description
71	Power plant

AeroShell Grease 22
MIL-PRF-81322G

AeroShell Grease 33
MIL-PRF-23827C Type I

AMM chapter	Description
76	Engine controls
79	Oil

BENEFITS AND SPECIFICATIONS

Product	Benefits	Specifications and approvals
Third-generation, HTS turbine engine oil for modern engines		
AeroShell Turbine Oil 560	<ul style="list-style-type: none"> ■ Helps reduce maintenance ■ Longer engine life ■ Lower oil consumption 	<ul style="list-style-type: none"> ■ MIL-PRF-23699G Grade HTS ■ SAE AS5780D Grade SPC ■ China National Standard GB439
Second-generation, STD turbine engine oil		
AeroShell Turbine Oil 500	<ul style="list-style-type: none"> ■ Helps reduce operational costs 	<ul style="list-style-type: none"> ■ MIL-PRF-23699G Grade STD ■ SAE AS5780D Grade SPC ■ China National Standard GB439
Auxiliary power unit turbine engine oil		
AeroShell Turbine Oil 390	<ul style="list-style-type: none"> ■ Reliable cold-soak starting ■ Approved by auxiliary power unit manufacturers 	<ul style="list-style-type: none"> ■ DEF STAN 91-94 (British) ■ IPM-10, VNII NP 50-1 4f and 4u, and 36Ku-A(Russian analogue)
Universal airframe grease		
AeroShell Grease 33	<ul style="list-style-type: none"> ■ Easier maintenance ■ Helps reduce labour costs ■ Less misapplication risk ■ Simplified inventories 	<ul style="list-style-type: none"> ■ MIL-PRF-23827C Type I ■ SAE AMS3052A ■ China National Standard GJB2660, GJB694
Versatile multipurpose grease		
AeroShell Grease 22	<ul style="list-style-type: none"> ■ Severe operating conditions ■ Long component life ■ Versatile 	<ul style="list-style-type: none"> ■ MIL-PRF-81322G ■ DOD-G-24508A ■ China National Standard GJB2660, GJB694
AeroShell Grease 7	<ul style="list-style-type: none"> ■ Inhibited against corrosion ■ Excellent resistance to water 	<ul style="list-style-type: none"> ■ MIL-PRF-23827C Type II ■ China National Standard GJB940
In-service hydraulic fluid		
AeroShell Fluid 41	<ul style="list-style-type: none"> ■ Super clean 	<ul style="list-style-type: none"> ■ MIL-PRF-5606J ■ China National Standard GJB1177, SH0358

Cautionary Note

The companies in which Royal Dutch Shell plc directly and indirectly owns investments are separate legal entities. In this brochure "Shell", "Shell Group" and "Royal Dutch Shell" are sometimes used for convenience where references are made to Royal Dutch Shell plc and its subsidiaries in general. Likewise, the words "we", "us" and "our" are also used to refer to Royal Dutch Shell plc and its subsidiaries in general or to those who work for them. These terms are also used where no useful purpose is served by identifying the particular entity or entities. "Subsidiaries", "Shell subsidiaries" and "Shell companies" as used in this brochure refer to entities over which Royal Dutch Shell plc either directly or indirectly has control. Entities and unincorporated arrangements over which Shell has joint control are generally referred to as "joint ventures" and "joint operations", respectively. Entities over which Shell has significant influence but neither control nor joint control are referred to as "associates". The term "Shell interest" is used for convenience to indicate the direct and/or indirect ownership interest held by Shell in an entity or unincorporated joint arrangement, after exclusion of all third-party interest.

This brochure contains forward-looking statements (within the meaning of the U.S. Private Securities Litigation Reform Act of 1995) concerning the financial condition, results of operations and businesses of Royal Dutch Shell. All statements other than statements of historical fact are, or may be deemed to be, forward-looking statements. Forward-looking statements are statements of future expectations that are based on management's current expectations and assumptions and involve known and unknown risks and uncertainties that could cause actual results, performance or events to differ materially from those expressed or implied in these statements. Forward-looking statements include, among other things, statements concerning the potential exposure of Royal Dutch Shell to market risks and statements expressing management's expectations, beliefs, estimates, forecasts, projections and assumptions. These forward-looking statements are identified by their use of terms and phrases such as "aim", "ambition", "anticipate", "believe", "could", "estimate", "expect", "goals", "intend", "may", "objectives", "outlook", "plan", "probably", "project", "risks", "scheduler", "seek", "should", "target", "will" and similar terms and phrases. There are a number of factors that could affect the future operations of Royal Dutch Shell and could cause those results to differ materially from those expressed in the forward-looking statements included in this brochure, including (without limitation): (a) price fluctuations in crude oil and natural gas; (b) changes in demand for Shell's products; (c) currency fluctuations; (d) drilling and production results; (e) reserves estimates; (f) loss of market share and industry competition; (g) environmental and physical risks; (h) risks associated with the identification of suitable potential acquisition properties and targets, and successful negotiation and completion of such transactions; (i) the risk of doing business in developing countries and countries subject to international sanctions; (j) legislative, fiscal and regulatory developments including regulatory measures addressing climate change; (k) economic and financial market conditions in various countries and regions; (l) political risks, including the risks of expropriation and renegotiation of the terms of contracts with governmental entities, delays or advancements in the approval of projects and delays in the reimbursement for shared costs; (m) risks associated with the impact of pandemics, such as the COVID-19 (coronavirus) outbreak; and (n) changes in trading conditions. No assurance is provided that future dividend payments will match or exceed previous dividend payments. All forward-looking statements contained in this brochure are expressly qualified in their entirety by the cautionary statements contained or referred to in this section. Readers should not place undue reliance on forward-looking statements. Additional risk factors that may affect future results are contained in Royal Dutch Shell's Form 20-F for the year ended December 31, 2019 (available at www.shell.com/investor and www.sec.gov). These risk factors also expressly qualify all forward-looking statements contained in this brochure and should be considered by the reader. Each forward-looking statement speaks only as of the date of this brochure January 2021. Neither Royal Dutch Shell plc nor any of its subsidiaries undertake any obligation to publicly update or revise any forward-looking statement as a result of new information, future events or other information. In light of these risks, results could differ materially from those stated, implied or inferred from the forward-looking statements contained in this brochure.

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CONTACT US

If you would like any further information, please contact your AeroShell representative or visit www.aeroshell.com.

