

Mobil Super 2000 X1 10W-40 — PDS

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var sizes = [ { name: "xs", width: 0 }, { name: "sm", width: 380 }, { name: "md", width: 480 }, { name: "lg", width: 720 }, { name: "xl", width: 1024 }, ]; function trackBPinBody() { var body = document.body, bpAttr = "data-bp", wW = window.innerWidth; for (var i = 0; i = v.width) { body.setAttribute(bpAttr, v.name); } } trackBPinBody(); • Business Lines Business Lines • Global Brands Global Brands Select location Menu function setMenuMaxWidth() { if (window.innerWidth = requiredWidth || availableWidth { "@context": "https://schema.org", "@type": "BreadcrumbList", "itemListElement": [ { "@type": "ListItem", "position": 1, "name": "Mobil", "item": "https://www.mobil.com/en" }, { "@type": "ListItem", "position": 2, "name": "ExxonMobil", "item": "https://www.mobil.com" }, { "@type": "ListItem", "position": 3, "name": "Mobil Super 2000 X1 10W-40 PDS", "item": "https://www.mobil.comhttps://www.exxonmobil.com/en/passenger-vehicle-lube/mobil-super-2000-x1-10w-40/pds-bg" }, { "@type": "ListItem", "position": 4, "name": "English", "item": "https://www.mobil.com/en-bg/passenger-vehicle-lube/pds/eu-xx-mobil-super-2000-x1-10w-40" } ] } } ExxonMobil Mobil Super 2000 X1 10W-40 PDS English All website features may not be available based upon your cookie consent elections.
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scripts.push({ url: "/assets/minified/js/B02-table.min.js?v=639167304583549176",isDefer: false,isAsync: false,order: 100 }) Mobil Super™ 2000 X1 10W-40 Mobil passenger-vehicle-lube , Bulgaria Premium Semi-Synthetic Passenger Vehicle Motor Oil Product Description Mobil Super™ 2000 engine oils are premium engine oils engineered to provide an excellent level of protection.

Mobil Super™ 2000 X1 10W-40 is formulated for city driving conditions in both gasoline and Diesel vehicles.

It is suitable for passenger cars, light commercial vehicles, and vans across a wide range of temperatures.

This oil provides good wear protection and maintains engine cleanliness, helping to extend the life of your engine.

Features and Benefits Mobil Super™ 2000 x1 10W-40 provides: • Effective sludge prevention • Good engine cleanliness • Robust wear protection • High temperature protection Applications Mobil Super™ 2000 products are formulated to give you confidence of protection beyond that of conventional oils.

Mobil Super 2000™ x1 10W-40 is recommended for: • Older engine technologies • Gasoline and Diesel engines without Diesel Particulate Filters (DPF) • Passenger cars, SUVs, light commercial vehicles, and vans • Highway cruising and stop-and-go city driving • Normal to occasionally severe operating conditions Always consult your owner's manual to check the recommended viscosity grade and specifications for your vehicle.

Specifications and Approvals This product has the following approvals: VW 501 01 VW 505 00 This product is recommended for use in applications requiring: ACEA A3/B3-16 API CF MB 229.1 This product meets or exceeds the requirements of: API SN API SN PLUS API SP API SQ Properties and Specifications Property Grade SAE 10W-40 Density @ 15.6 C, g/ml, ASTM D4052 0.865 Flash Point, Cleveland Open Cup, °C, ASTM D92 234 Kinematic Viscosity @ 100 C, mm2/s, ASTM D445 14.7 Kinematic Viscosity @ 40 C, mm2/s, ASTM D445 102 Viscosity Index, ASTM D2270 150 Pour Point, °C, ASTM D97 -33 Health and safety Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.aspx> All trademarks used herein are trademarks or registered trademarks of Exxon Mobil Corporation or one of its subsidiaries unless indicated otherwise.

11-2025.

Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification.

Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations.

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All products may not be available locally.

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scripts.push({ url: "/assets/minified/js/footer-full-bleed.min.js?v=639167304597615901",isDefer: false,isAsync: false,order: 100 }) Select location • Privacy center • Privacy Policy • Terms & Conditions © Copyright 2003- 2021 Exxon Mobil Corporation.

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var endpointConfiguration = { itemUri: "sitecore://web/{2FA130A1-2A34-4544-99C1-EDDCE1D22405}?lang=en&ver=2", siteName: "SL_Mobil_Global_us", restEndpointUri: "/coveo/rest" }; if (typeof (CoveoForSitecore) !== "undefined") { CoveoForSitecore.SearchEndpoint.configureSitecoreEndpoint(endpointConfiguration); CoveoForSitecore.version = "5.0.1368.1"; var context = document.getElementById("coveo3a949f41"); if (!context) { CoveoForSitecore.Context.configureContext(context); } } //var fieldsuggestions = document.getElementById('field-suggestions'); var suggestionList = document.getElementsByClassName('field-suggestions'); if (suggestionList != null && suggestionList.length > 0) { var fieldsuggestions = suggestionList[0]; if (fieldsuggestions != null) { var fieldAttribute = fieldsuggestions.getAttribute('data-query-override'); if (fieldAttribute != null) fieldsuggestions.setAttribute('data-query-override', fieldsuggestions.getAttribute('data-query-override').replace(/_q/g, '77701')); } } function formattedDate(milliSecDate) { var months = ['01', '02', '03', '04', '05', '06', '07', '08', '09', '10', '11', '12']; if (milliSecDate != null && milliSecDate != "") { var dateFormat = new Date(Number(milliSecDate)); var tempDateToDisplay = dateFormat.getUTCDate() + ""; var finalDate =
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months[dateFormat.getUTCMonth()] + '/' + (tempDateToDisplay.length === 1 ? ("0" + tempDateToDisplay) : tempDateToDisplay) + '/' +
dateFormat.getUTCFullYear(); return finalDate; } } function formattedUTCDate(milliSecDate) { var months = ['01', '02', '03', '04', '05', '06', '07', '08', '09',
'10', '11', '12']; if (milliSecDate != null && milliSecDate != "") { var dateFormat = new Date(Number(milliSecDate)); var tempDateToDisplay =
dateFormat.getUTCDate() + ""; var finalDate = dateFormat.getUTCFullYear() + '/' + months[dateFormat.getUTCMonth()] + '/' +
(tempDateToDisplay.length === 1 ? ("0" + tempDateToDisplay) : tempDateToDisplay); return finalDate; } } // New function: formattedShortDate - returns
date in dd/mm/yy format (e.g., 11/1/24) function formattedShortDateDMY(milliSecDate) { if (milliSecDate != null && milliSecDate != "") { var dateFormat =
new Date(Number(milliSecDate)); var day = dateFormat.getUTCDate(); var month = dateFormat.getUTCMonth() + 1; // 1-based month var year =
dateFormat.getUTCFullYear() % 100; // two-digit year // Pad day and month with leading zero if needed var dayStr = day < 10 ? "0" + day : day; var monthStr =
month < 10 ? "0" + month : month; return dayStr + "/" + monthStr + "/" + year; } else { return ""; } } document.addEventListener('DOMContentLoaded', function () { showBody(); }); var loadedScripts = {}; vendorScripts.sort((a, b) => a.order -
b.order); scripts.sort((a, b) => a.order - b.order); // Function to load a script and return a promise var loadScript = function (scriptElement)
{ scriptElement.url = scriptElement.url.toString().toLowerCase(); return new Promise(function (resolve, reject) { if (!loadedScripts[scriptElement.url]) { var
scriptTag = document.createElement('script'); scriptTag.setAttribute('src', scriptElement.url); if (scriptElement.isDefer) { scriptTag.setAttribute('defer',
'defer'); } if (scriptElement.isAsync) { scriptTag.setAttribute('async', 'async'); } scriptTag.onload = resolve; scriptTag.onerror = reject;
document.body.appendChild(scriptTag); // Mark the script URL as loaded loadedScripts[scriptElement.url] = true; } else { resolve(); } }); // Load vendor
scripts var vendorScriptPromises = vendorScripts.map(function (scriptElement) { return loadScript(scriptElement); }); const coveoScript =
scripts.find(script => script.url.includes('coveo.min.js')); if (coveoScript && typeof coveoJsLoaded != "undefined") { loadedScripts[coveoScript.url] =
true; } // After all vendor scripts are loaded, load the other scripts Promise.all(vendorScriptPromises).then(function () { scripts.forEach(function
(scriptElement) { scriptElement.isDefer = true; loadScript(scriptElement); }); }).catch(function (error) { console.error('Error loading vendor scripts:',
error); }); const params = new URLSearchParams(window.location.search); // Check if "utm_source" or "utm_medium" is present if
(params.has('utm_source') || params.has('utm_medium')) { var setSessionScriptElement = document.createElement("script");
setSessionScriptElement.src = "/assets/minified/js/setsessionvalues.min.js?v=639167304614022633"; setSessionScriptElement.defer = true;
document.body.appendChild(setSessionScriptElement); } $(document).ready(function () { var forms =
document.querySelectorAll('form[action*="formbuilder"]'); if (forms.length > 0) { //load custom form var scriptElement = document.createElement("script");
scriptElement.src = "/assets/minified/js/scForm.min.js?v=639167304612772166"; scriptElement.defer = true; document.body.appendChild(scriptElement);
//load experience form setTimeout(function () { var experienceScriptElement = document.createElement("script"); experienceScriptElement.src =
"/assets/minified/js/experience-forms.min.js?v=639167304595273235"; experienceScriptElement.defer = true;
document.body.appendChild(experienceScriptElement); }, 700); } });

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