

Mobil ATF 220 — PDS

Loading...

```
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 ATF 220 PDS", "item": "https://www.mobil.comhttps://www.exxonmobil.com/en/passenger-vehicle-lube/mobil-atf-220/pds-fi" }, { "@type": "ListItem", "position": 4, "name": "English", "item": "https://www.mobil.com/en-fi/passenger-vehicle-lube/pds/gl-xx-mobil-atf-220" } ] } ExxonMobil Mobil ATF 220 PDS English All website features may not be available based upon your cookie consent elections.
```

[Click here to update settings.](#)

scripts.push({ url: "/assets/minified/js/B02-table.min.js?v=639167304599579095",isDefer: false,isAsync: false,order: 100 }) Mobil ATF™ 220 Mobil passenger-vehicle-lube , Finland Automatic Transmission Fluid Product Description Mobil ATF 220 is a high performance, fluid for automatic transmissions in older vehicles specifying Dexron IID.

It is also used as a hydraulic fluid in unique applications.

Features and Benefits Mobil ATF 220 is formulated from high-quality conventional base oils combined with a special additive system including viscosity index improvers, antioxidants, and defoamers providing smooth and controlled friction/wear characteristics.

The product provides consumers an excellent driving experience even in broad range of driving conditions in a wide variety of pre-1994 automobiles.

Key features and benefits include: Features Advantages and Potential Benefits Good thermal and oxidation stability Resists lacquer, sludge and deposit formation to keeps transmissions clean for efficient operation over the fill life Good anti-wear properties Meets the wear requirement to promote longer transmission life Excellent low-temperature fluidity Assist in improved start-up and clean fast lubrication at low ambient temperatures Effective foam control properties Smooth and lasting shift feel and reduced fluid loss in severe service operating conditions Compatible with all common seal materials used in Type IID transmissions Maintains effective leakage control Applications Mobil ATF 220 is recommended for some automatic and manual transmissions in passenger cars and light trucks specifying Dexron IID level performance as well as the related power steering systems.

It is also suitable for use in some special hydraulic systems in farm equipment and other installations having similar fluid requirements.

It is recommended that the user consult the manufacturer's requirements.

Other applications include: • Off-highway transmissions power steering and other hydraulic systems requiring a Dexron IID or Allison C-4 fluid.

- Industrial hydraulic systems and components.

Specifications and Approvals This product has the following approvals: MAN 339 Typ V1 MAN 339 Typ Z1 MB-Approval 236.7 VOITH TURBO H55.6335.xx ZF TE-ML 04D ZF TE-ML 11A ZF TE-ML 14A DTFR 13C140 This product is recommended for use in applications requiring: Allison C-4 CATERPILLAR TO-2 Ford ESR-M2C163-A2 GM DEXRON II GM Type A Suffix A Renk Dromat VOLVO 97340 Properties and Specifications Property Brookfield Viscosity @ -40 C, mPa.s, ASTM D2983 33000 Color, Visual Red Density @ 15 C, g/ml, ASTM D4052 0.870 Flash Point, Cleveland Open Cup, °C, ASTM D92 200 Kinematic Viscosity @ 100 C, mm2/s, ASTM D445 7.0 Kinematic Viscosity @ 40 C, mm2/s, ASTM D445 37.0 Pour Point, °C, ASTM D97 -44 Viscosity Index, ASTM D2270 153 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.

06-2025 ExxonMobil Finland Oy Ab Satamatie 10 21100 Naantali - FINLAND +358 (0) 10 40 8500 <http://www.mobil.fi> 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.

The information contained herein is subject to change without notice.

All products may not be available locally.

For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com ExxonMobil is comprised of numerous affiliates and subsidiaries, many with names that include Esso, Mobil, or ExxonMobil.

Nothing in this document is intended to override or supersede the corporate separateness of local entities.

Responsibility for local action and accountability remains with the local ExxonMobil-affiliate entities.

scripts.push({ url: "/assets/minified/js/footer-full-bleed.min.js?v=639167304613485309",isDefer: false,isAsync: false,order: 100 }) Select location • Privacy center • Privacy Policy • Terms & Conditions © Copyright 2003- 2021 Exxon Mobil Corporation.

All Rights Reserved.

```

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 replaceHyphen(texttoreplace) { return texttoreplace.replace(/-/g, "
"); } 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 =
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; var yearStr = year < 10 ? "0" + year : year; return dayStr + "/" + monthStr + "/" + yearStr; } } 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=639167304629110241"; 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=639167304627704943"; 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=639167304610986147"; experienceScriptElement.defer = true;
document.body.appendChild(experienceScriptElement); }, 700); } } }

```