

Equipment Protection Plans (EPP)

3 EASY STEPS TO PROTECT YOUR NEW CAT® EQUIPMENT

You count on your Cat® machines to get the job done, day in and day out. Choose a protection plan that's just as dependable and long-lasting. EPP offers the only coverage designed specifically for new Cat equipment – giving you the highest level of repair cost protection available. Comprehensive EPP options protect your investment and your peace of mind.

1 SELECT YOUR PROTECTION OPTION

Choose from our **Powertrain**, **Powertrain + Hydraulics**, **Powertrain + Hydraulics + Technology**, **Pro** and **Premier** plans to get the exact age and hours for the protection you need.

PREMIER

STRUCTURES

Frame
Boom & stick
ROPS

Circuit Board

Switches
Relays
Dash Group
Wiper Group
Antennas
Cab Air Conditioner & Heater

OTHER MAJOR COMPONENTS

Quick Coupler
Asphalt Paver Screed

STEERING & SUSPENSION

Suspension Cylinder

CAB

Steering Column
Gauges/Indicators/Instruments

ELECTRONICS

Protection Devices & Alarms

Includes **ALL** Powertrain, Powertrain + Hydraulics, and Powertrain + Hydraulics + Technology and Pro components **listed below**.

PRO*

ELECTRIC SYSTEM

Engine and all other wiring
harnesses
Alternator
Fuse/Circuit Breaker Panel
Main Power & Start Relay

OTHER MAJOR COMPONENTS

Refrigerant Compressor &
Condenser
Radiator
Electric Starting Motor
Engine Mount

Fuel Tank

Engine Oil Lines

STEERING & SUSPENSION

Control Valve

Includes **ALL** Powertrain, Powertrain + Hydraulics and Powertrain + Hydraulics + Technology components **listed below**.

POWERTRAIN + HYDRAULICS + TECHNOLOGY

CAT CONNECT™ TECHNOLOGY COMPONENTS – COMPACT™, GRADE™, PAYLOAD™, LINK™, TERRAIN™

Components covered under standard warranty that are factory or dealer installed prior to delivery

TERRAIN

Displays
Monitors
Sensors**
Satellite Receivers
Laser Receivers

Integrated Joystick Buttons/

Controls
Machine Software
VIMS (Vital Information
Management System)
Product Link™ System

Global Positioning System

Electronic Control
Suspension Control
Cat Grade Control
Speed Sensors
Grade Control Sensors

Compactometer

Payload Monitor System
Autodig Control
Computer Aided Earthmoving

Includes **ALL** Powertrain and Powertrain + Hydraulics components **listed below**.

POWERTRAIN + HYDRAULICS

STEERING & IMPLEMENT CONTROLS

Hydraulic Pumps
Hydraulic Motors
Hydraulic Cylinders
Hydraulic Valves

Hydraulic Accumulators
Hydraulic Lines
Hydraulic Hoses
Implement & Steering
Electronic Controls**

Implement Electronic Control
System Joystick
Pilot Control Valve
Hydraulic Tank
Swivel

Hydraulic Oil Temp Sensor
Hydraulic Oil Cooler
Transmission Oil Lines
Steering Gear & Valve

Includes **ALL** Powertrain components **listed on next page**.

SEE POWERTRAIN COVERAGE ON NEXT PAGE

POWERTRAIN

ENGINE

Fan & Fan Drive
Hydraulic Fan Motor
Jacket Water Pump, Drive Group
Thermostat/Regulator
Timing/Accessory Gears
Timing Chain/Belt
Engine Oil Cooler
Engine Oil Pump
Engine Oil Pan Group
Engine Oil Filter Housing/Base
Cylinder Block
Cylinder Head Casting
Crankshaft Main & Rod Bearings
Connecting Rod
Governor/Speed Limiter
Pistons & Piston Rings
Camshaft & Camshaft Bearing
Inlet/Exhaust Valve
Push Rod & Balancer

Rocker Arm & Rocker Shaft Assembly
Valve Cover & Base
Valve Spring
Valve Guide
Flywheel
Aftercooler Group
Turbocharger
Manifolds, Inlet & Exhaust
High Pressure Fuel Pump
Fuel Injection Lines
Fuel Injection Pump
Fuel Transfer Pump
Electronic Control Module (ECM)

TRANSMISSION, TORQUE CONVERTER & TRANSFER CASE

Transmission Case
Transmission Gears
Transmission Shaft
Transmission Hydraulic Control

Transmission Electronic Control
Transmissions Oil Pump
Transmissions Oil Filter Base
Torque Converter
Transfer Gear Group

DRIVE TRAIN

Differential Case
Differential Steering
Axle Housing Assembly
Axle Shaft
Drive Axle
Final Drive Case/Bore
Final Drive Gears
Universal Joint

STEERING & SUSPENSION

Steering Linkage

ELECTRONICS

Traction Control System

BRAKING

Brake Master Cylinder
Control Valves
Accumulator
Parking Brake

OTHER MACHINE COMPONENTS

CLEAN EMISSIONS MODULE COMPONENTS

Clean Gas Induction Cooler
Diesel Particulate Filter (DPF)
Diesel Exhaust Fluid Module
Diesel Exhaust Fluid Injector
Diesel Exhaust Fluid Pump
Catalytic Converter

2 KNOW YOUR RESPONSIBILITIES

To qualify for coverage under an EPP, you need to:

- > Operate your equipment according to the Cat Operation & Maintenance Manual (OMM) (e.g., no improper fuel use)
- > Ensure recommended preventive maintenance is performed at intervals specified in the OMM
- > Provide proof of preventive maintenance compliance (receipts, copies of work orders, invoices) on request
- > Promptly provide your equipment for repair in the event of a covered failure

You can count on us to perform necessary inspections to confirm eligibility, install parts approved by Caterpillar on covered repairs and validate your enrollment in the program.

3 PURCHASE AND REGISTER YOUR EPP

Work with your local Cat dealer to complete the process—and get the protection and peace of mind you deserve.

Please contact your Cat dealer for more details.

EXCLUSIONS*

If a component isn't listed, it may not be included in your plan. Other exclusions include:

- > Failures caused by normal wear-out or improper or abusive use of the machine
- > Lubricating oil, antifreeze, filters, consumables and other maintenance items replaced during the covered component repair, unless such items are rendered unusable by a covered component failure
- > Freight charges for parts shipments
- > Travel time and mileage involved in getting to a jobsite
- > Hauling, retrieval, equipment rental or overtime labor costs
- > Repair costs resulting from the failure of any non-covered components
- > Downtime loss
- > Any incidental or consequential damages or costs incurred as a result of a covered component failure
- > Modifications unless approved by Caterpillar

* These are examples of covered and excluded components or items. The actual dealer contract will govern. See your Cat dealer for a complete list of covered components and more information.

* Pro EPP currently only available in the U.S. and Canada on governmental purchases of Cat Motor Graders (excludes the following models: 16, 18 and 24).

** Electronic controls and sensors which function to direct power for the purpose of moving the machine are included. This includes power shift controls, engine pressure controls, differential lock, finger-tip controls, wiring connectors that are part of the designated Powertrain components. Hydraulic valves & controls - includes specified valve parts for directing or controlling Hydraulic fluid for steering and implements, including automatic blade controls and bucket position controls

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To the extent that the above publication(s), bulletin(s), and/or any designated contract(s) are ambiguous or inconsistent with the policy language, the policy language shall determine the coverage under this policy.

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