Specialty Protection Plan

Master Parts Schedule

AmTrust Specialty Equipment

Construction Equipment

Used Equipment Plans					
Powertrain Plus Hydraulic Plan Option Covered Components					
ENGINE Includes all internally lubricated parts within the below systems					
☐ Accessory Gears	□ Camshaft	☐ Camshaft Bearings	☐ Camshaft Drive Gear		
☐ Connecting Rods & Bearings	☐ Crankshaft Bearings & Gear	☐ Crankshaft including Front and Rear Crankshaft Seals	☐ Cylinder Heads/Head Gasket		
☐ Cylinder Liners	☐ Engine Block	☐ Engine Oil Cooler	☐ Engine Speed Controls, Linkages and Cables		
☐ Flywheel, Ring Gear	$\hfill\Box$ Front & Rear Engine Covers and Seals	☐ Front Damper	☐ Oil Pan & Gaskets		
☐ Oil Pump	☐ Pistons & Rings	☐ Pressure/Temperature Sensors & Sending Units	☐ Rocker Arm Assembly		
☐ Thermostats	☐ Timing Gears	☐ Valve Cover and Gasket	☐ Water Pumps		
☐ Electronic Engine Control Module*	☐ Injection Pump*	☐ Injectors*	$\hfill\Box$ Intake and Exhaust Manifold and Gaskets		
☐ Turbocharge and Gasket*	*Components Covered after Emission Warranty				
TRANSMISSION/AXLES/HYDROSTATICS					
☐ Axle Housing	☐ Axle Shaft	☐ Clutch Disks (Wet Only)	☐ Clutch Plates (Wet Only)		
☐ Counter Shaft Clutch	☐ Differential Housing	☐ Differential Pinion Gear/Ring Gear	☐ Dry Axle Hub		
☐ Drive Shaft with Universal Joints	☐ Drive Shaft Support Bearing	☐ Electronic Transmission Controller and Valve	$\hfill\Box$ Enclosed Oil Immersed Chains and Sprockets		
☐ Final Drive Pinion	☐ Final Drive Planetary Gears	☐ Front Wheel Drive Sensors	☐ Hydraulic Drive/Travel Motor		
☐ Hydraulic Drive Pump	☐ Hydraulic Transmission-Control Valve	☐ Hydrostatic/Hydraulic Pump Drives	☐ Hydrostatic Motor		
☐ Hydrostatic Transmission Charge Pump	☐ Hydrostatic Transmission Pump	☐ Internal Lubricated Clutch Housing	☐ Internal Transmission Control Linkage		
☐ Internal Wet Service Brakes	☐ MFWD Axle/Differential Assembly including Driveshaft and U-Joint	☐ Planetary Gear Carrier	☐ Rotary Hydraulic Manifold		
☐ Splitter Drive/Drop Box	$\hfill\Box$ Swing Motor and Swing Gear Box	☐ Turntable Bearing	☐ Torque Converter		
☐ Torque Converter Pump	☐ Transfer Drive	☐ Transmission Case	$\hfill\Box$ Transmission Gears, Bearings & Shafts		
☐ Transmission Pump	☐ Travel Control Valve	☐ Travel and Swing Sections (only) of Main Control Valve	☐ Wet Steering Clutches		

This page does not provide all the details regarding your Used Equipment Plan – Powertrain Plus Hydraulic Plan Option Covered Components - Master Parts Schedule – Construction Equipment. Please see page 2 for remaining details.



HYDRAULICS			
☐ Hydraulic Cylinders	☐ Hydraulic Motors	☐ Hydraulic Pumps	☐ Hydraulic Valves
This Plan excludes protection for any component that is not listed on the "Master Parts Schedule", including any resulting or consequential damage to a "covered component" that is caused by or results from the failure of a component not listed on the Master Parts Schedule, for the Plan Option selected. In the event of an eligible failure, the deductible selected for any Used Equipment Specialty Protection Plan will be applied to each eligible failure. Please see the Terms and Conditions document, as issued, for complete Plan details. Note: Dealer installed options are not eligible for reimbursement. POWERTRAIN PLUS HYDRAULICS EXCLUSIONS Engine/Transmission Mounts, Filters, Belts, Pulleys, Loose/Broken bolts, Lubricants, Antifreeze, Adjustments, Burnt and/or Pitted Valves, Radiator, Wiring Harnesses, Breathers, Dry Clutches, Batteries, Electrical Components Not Listed Above, Steel Pipes and Gauges, Engine Oil Lines/Hoses Including Fittings, External Hydraulic Seals, External O-Rings And Bonded Washers, Hydraulic Quick Couplers, Wear Items and Gas Struts. Software Downloads and Updates. REQUESTS FOR REIMBURSEMENT THAT INCLUDE STAND-ALONE LEAK FAILURES, MUST INCLUDE PRE-REPAIR PHOTOS		Internal oil seals/gaskets leaking which cause either the need for regular topping up of lubricant between regular service intervals, or a sudden escape of lubricant, may be covered. Internal oil seals/gaskets are oil seals/gaskets which are internal to the machine and do not have a face to the outside air. External oil seals/gaskets that has oil escaping from an eligible reservoir, sump, housing or gearbox, where the correct level cannot be maintained to ensure proper operation, has developed a drip/run that reaches the ground, will damage surrounding components, or puddle in/on the machine, may be covered so long as the leak is an internal seal/gasket failure and cannot be attributed to wear or contamination. External oil seals/gaskets have an external face and are susceptible to wear and contamination damage. External oil seals/gaskets leaking but not requiring regular topping up of lubricant between regular service intervals, and which are found at service inspection, and have not been previously reported as a fault by the client, are not covered. This literature is descriptive only. The precise protection afforded is subject to the terms, conditions and exclusions of the contract as issued.	
Customer Signature			
Date			
Dealer Signature			



Date