

Monthly PMP Checklist For Service Provider

Date: _____ Store Location: _____ Store # _____
Completed by: _____

Before performing any maintenance perform proper lock-out / tag-out procedure!

Check
Off

Perform Daily Inspection

<input type="checkbox"/>	Using the checklist, inspect the mechanical room & tunnel, then run a test car
--------------------------	--

High-Pressure Pump Station

<input type="checkbox"/>	Check belts for visible signs of wear
<input type="checkbox"/>	Verify pump oil is dark green, not milky or black & is at correct level
<input type="checkbox"/>	Verify correct operating pressure (800 psi)
<input type="checkbox"/>	Check tank for sediment or debris
<input type="checkbox"/>	Listen for chatter or cavitation from pump

Floor Heat Boiler

(If applicable in cold weather)

<input type="checkbox"/>	Confirm that the unit is running and appropriate antifreeze level in sight-glass
--------------------------	--

Motor & Control Center

<input type="checkbox"/>	Check all air regulators for proper settings
<input type="checkbox"/>	Inspect chemical delivery systems for leaks and proper operation

Chemical Delivery & Rinse Arches

<input type="checkbox"/>	Unclog nozzles and adjust foamers as needed
<input type="checkbox"/>	Check condition of hoses and connections

Chemical Wheel Applicators

<input type="checkbox"/>	Check pattern of spray
<input type="checkbox"/>	Check coverage on wheels

Entrance Photo Eyes

<input type="checkbox"/>	Gently wipe eyes clean
<input type="checkbox"/>	Check for proper alignment (lights on unit)

Top Brush

<input type="checkbox"/>	Check wash material for wear
<input type="checkbox"/>	Grease brush core & 2 pivot arm bearings
<input type="checkbox"/>	Check for loose fasteners or rod ends
<input type="checkbox"/>	Check for worn bearings
<input type="checkbox"/>	Lubricate retract cylinder with Tri-flo
<input type="checkbox"/>	Check air pressure regulator setting for correct operational settings
<input type="checkbox"/>	Check for loose fasteners or rod ends
<input type="checkbox"/>	Check for wear on bearings
<input type="checkbox"/>	Lubricate retract cylinder with Tri-Flo
<input type="checkbox"/>	Ensure movement is smooth during extend & retract

High-Pressure Wheel Blaster

	Check condition of hoses
	Rotate nozzle body to prolong wear
	Check for loose fasteners or rod ends
	Clean filters and debris from nozzles if necessary

Triple Foamer

	Check for proper foam application
--	-----------------------------------

RS-701 SuperFlex Wrap

	Check wash material for wear
	Grease 2 bearings on main arm and 1 on secondary arm (each side)
	Check for loose fasteners or rod ends
	Check for wear on bearings
	Grease rod end bearings 4 on each arm
	Check oil reservoir (fill if needed)
	Check wrap-around for proper operation

Conveyor

(Remember to lockout power before servicing)

	Check roller up gate for free movement
	Check chain tension make necessary adjustments or remove links if necessary
	Check condition of air tension cylinders and listen for air leaks
	Grease all Zerk fittings at entrance and exit
	Lubricate roller up gate cylinder with Tri-Flo
	Check tension cylinders for wear, lubricate with Tri-Flo
	Inspect and clean clock switch make necessary adjustments
	Inspect gear box shaft for oil leaks
	Inspect conveyor weldments
	Make sure grates are in place and flat. Bent grates can cause personal injury or vehicle damage.
	Make sure chain is making proper contact with sprocket
	Check sprocket for excess wear
	Check bearings on take up drum for slop
	Check fasteners on safety mat
	Put all rollers on top deck and inspect for loose assemblies
	Check trench for water backing up and that drain is clear

Blowers

	Visually inspect impellers through intake and outlet.
	Visually inspect smart nozzle for proper movement
	Check belt on smart nozzle for wear
	Inspect all mounting hardware

Prep Gun

	Check to make sure protective tip is on and in good condition
	Check for leaks
	Check spray pattern
	Hold gun in on position feel for strong steady delivery with no pulsation

Air Compressor

	Drain water from tank
	Check site glass to ensure oil is not milky or black

Hydrominders

	Check for smooth operation of float
	Check tank and inlet screen for debris, clean if necessary.

Overhead Doors

	Inspect overall condition
	Lubricate rollers, hinges & locks
	Check for proper operation of safety eyes and inductive loops

Water Conditioning Equipment

	Test water for Hardness and TDS
	Check salt level in brine tank and fill with site salt if needed

Reclaim System

	Follow maintenance procedures, clean strainer basket, check filter on oxygen concentrator
	Check input and output pressures, if different by 15 psi then clean filter following instructions

NOTE ANY PROBLEMS BELOW:

Review findings with site manager. Discuss action plan note below and get signature.

Do not make any repairs or adjustments unless properly trained & qualified!