



# Clean Shiny Dry



**The 7 Day Cleaning List**

# **Clean. Shiny. Dry.**

It's the standard that assures our Guests will have an amazing experience every time they visit us. Please follow the 7 Day Cleaning Schedule exactly to welcome our Guests and keep the tunnel working at peak performance!

"We are in a dirty business and we take everyone's dirt. Exceptional Cleaning will keep your site looking brand new for years to come."

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## Clean. Shiny. Dry.

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### All Interior Windows 30-40 minutes, 2-3 times/day 1 Team Member



**TOOLS:**

- P.P.E.
- Soft bristle brush with long handle
- Squeegee with long handle
- Bucket
- Bay gun (uses less water at a higher pressure) or Fire Hose
- Window Cleaner or Tommy Brite



**STEPS:**

1. Gather all needed equipment.
2. Put on P.P.E.
3. Fill bucket with cleaner using hose attached to Maintenance Pod.
4. Scrub all windows: passenger/driver side, door windows, Flight Deck.
5. Using extendable handle with the soft bristle brush will allow for reaching entire window.
6. Rinse using Bay Gun or Fire Hose.
7. Squeegee excess water from windows.
8. Allow for Windows to air dry.  
Spot check for streaking after drying.
9. Rinse all equipment used return to assigned location.

### Rub Rails: 15-20 minutes, 1-2 times/daily 1 Team Member



**TOOLS:**

- P.P.E.
- Hard bristle brush
- Bucket
- Bay gun (uses less water at a higher pressure) or Fire Hose
- Blue Scotch Brite pad
- Tommy Brite



**STEPS:**

1. Gather all needed equipment.
2. Put on P.P.E.
3. Fill bucket with cleaner using hose attached to Maintenance Pod.
4. Scrub all windows: passenger/driver side, door windows, FlightDeck.
5. Scrub all Rub Rails (stainless steel running the length of the tunnel on the right and left of each section of the belt).
6. Use Blue Scotch Brite pad for excessive build up.
7. Rinse using Bay Gun or Fire Hose.
8. Rinse all equipment used return to assigned location.

### Blowers & Arches 30-45minutes 1 Team Member



**TOOLS:**

- P.P.E.
- Brush with long handle
- Bucket
- Ladder *\*spotter needed*
- Blue Scotch Brite pad
- Tommy Brite



**STEPS:**

1. Gather all needed equipment.
2. Put on P.P.E.
3. Fill bucket with cleaner using hose attached to Maintenance Pod.
4. Using brush and cleaner, clean all Blowers (housings, intakes, Blast Gates and Blower nozzles), Arches (including top of Arch), connecting Ladder Rack, and stainless tubing.
5. Use a ladder to clean the Ladder Rack and top of Arch (*spotter needed*).
6. Ensure that all stainless steel is clean and looks new.
7. Use Bay Gun to rinse detergents off (avoid spraying blue motors).
8. Do not use hard bristle brush on Exit T.V. Module.
9. Rinse all equipment used return to assigned location.

### Wash Bay Floors 30 minutes 1-2 Team Members



**TOOLS:**

- P.P.E.
- Bucket
- Hard bristle brush
- Blue Scotch Brite pad
- Tommy Brite
- Bay gun (uses less water at a higher pressure) or Fire Hose



**STEPS:**

1. Gather all needed equipment.
2. Put on P.P.E.
3. Fill bucket with cleaner using hose attached to Maintenance Pod.
4. Scrub all Wash Bay Floors from the entrance to the exit using the brush and detergent. Take you time and make sure every inch is cleaned.
5. In cases of excessive build up, apply Tommy Bite, scrub, and increase dwell time to allow detergent to break down debris.

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## Wash Bay Floors :continued

Excessive build up should never occur when floors are cleaned daily.



### STEPS:

6. Scrub again to remove loosened debris.
7. Spray with Bay Gun.
8. Rinse all equipment used return to assigned location.

## Dry Huggers



20-30 minutes **at closing**



1 Team Member



### TOOLS:

- P.P.E.
- Spray bottle of Vinegar or Dry Wrap Cloth Cleaner
- Fire hose ONLY. The Bay Gun could damage the Dry Huger Cloth.



### STEPS:

1. Gather all needed equipment.
2. Put on P.P.E.
3. Rinse the Dry Huggers so they are free of debris using the Fire Hose.
4. Completely soak the Dry Hggers with vinegar or Dry Wrap Cloth Cleaner.
5. Rinse the Dry Huggers with fire hose.
6. Turn the Dry Huggers on manually, and run until dry to the touch.
7. To aid in faster drying time, utilize heated dryers. Open the exit doors to avoid damage to the vinyl door.
8. Rinse all equipment used return to assigned location.

## High Pressure Tire Gloss: Nozzle Inspection



20-30minutes



1 Team Member



### TOOLS:

- P.P.E.
- Welding tip cleaner
- Sink



### STEPS:

**Inspect nozzles to make sure they are functioning correctly. If they are functioning correctly there is nothing more to do.**

### **If they are clogged:**

1. Use a welding tip cleaner to clean the nozzles.
2. replace nozzle in horizontal position so it will spray on the brush appropriately.
3. Turn Tire Gloss back on to check for proper functioning.
4. Rinse all equipment used return to assigned location.

## High Pressure Tire Gloss Brushes



20-30minutes



1 Team Member



### TOOLS:

- P.P.E.
- Bay gun (uses less water at a higher pressure) or Fire Hose (use caution)



### STEPS:

1. Gather all needed equipment.
2. Put on P.P.E.
3. Using the Bay Gun or Fire Hose, rinse the Tire Gloss brushes free of all build up. To aid in cleaning, you can turn the brushes on. Use caution to keep the hose away from the rotating brush.
4. Turn the Tire Gloss brushes on manually and run until cloth is dry to the touch.
5. Rinse all equipment used return to assigned location.

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### Detergent & Maintenance PODS



15-20 minutes



1 Team Member



#### TOOLS:

- P.P.E.
- Stainless steel cleaner
- Soft cloth
- Tommy Brite
- Blue Scotch Brite Pad
- Degreaser
- Lock-Out-Tag-Out



#### STEPS:

1. Gather all needed equipment.
2. Put on P.P.E.
3. Using stainless steel polish and a soft cloth rag, clean and polish all stainless steel surfaces on the interior and exterior of the Detergent POD, Maintenance POD, and Hydraulic POD (if applicable). Make sure you include the sink when cleaning.
4. After polishing, use a clean soft cloth to remove any excess polish on the PODs to eliminate streaking.
5. Clean all Detergent Tanks and lids, using Tommy Brite on a rag.
6. Clean and organize all tools, toolboxes, and accessories.
7. Clean all Air Regulator knobs and handles.
8. Clean Hydrflex Manifold and injectors with Tommy Brite on a rag and inspect for leaks.
9. Clean all water pressure gauges with Tommy Brite on a rag.
10. Rinse all equipment used return to assigned location.

#### For Hydraulics:

1. Clean off all hydraulic hoses attached to the tank with Tommy Brite on a rag or degreaser if necessary and inspect for leaks.
2. Shut hydraulic motor off utilizing **Lock-Out-Tag-Out**
3. Clean around motor area and inspect hoses for leaks.  
**Do this while the motor is shut off.**
4. Rinse all equipment used return to assigned location.

### Red Balls (all non-trash receptacle balls)



30 minutes



1 Team Member



#### TOOLS:

- P.P.E.
- Soft cloth
- Tommy Brite
- Blue Scotch Brite Pad
- Bay Gun



#### STEPS:

1. Gather all needed equipment.
2. Put on P.P.E.
3. Fill bucket with cleaner using hose attached to Maintenance Pod.
4. Roll balls into Wash Bay.
5. Dip Blue Scotch Brite Pad into bucket and scrub the entire ball from top to bottom in circular motion.
6. Rinse using Bay Gun.
7. Roll balls back into position.
8. Rinse all equipment used return to assigned location.



## Sunday: Day 1

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# 1

### Entrance section of wash up to Combo 1

#### Clean Entrance Garage Door



15-20 minutes



1 Team Member



**TOOLS:**

- P.P.E.
- Brush with long handle
- Bucket
- Soft bristle brush
- Bay gun (uses less water at a higher pressure) or Fire Hose
- Tommy Brite



**STEPS:**

1. Gather all needed equipment.
2. Put on P.P.E.
3. Fill bucket with Tommy Brite using hose attached to Maintenance Pod.
4. Set Doors to "manual" to eliminate them from going up and down.
5. Scrub both sides of the door using the soft bristle brush and cleaning solution.
6. Rinse using Bay Gun or Fire Hose
7. Clean the clear plastic using Tommy Brite and a damp cloth.
8. Rinse again.
9. Set doors to "auto" to allow for proper drying
10. Rinse all equipment used return to assigned location.

# 2

#### Clean Walls



15-20 minutes



1 Team Member



**TOOLS:**

- P.P.E.
- Brush with extendable handle
- Bucket
- Bay gun (uses less water at a higher pressure) or Fire Hose
- Tommy Brite



**STEPS:**

1. Gather all needed equipment.
2. Put on P.P.E.
3. Fill bucket with Tommy Brite using hose attached to Maintenance Pod.
4. Scrub all walls up to Combo One using the extendable handle brush.
5. Rinse using the Bay Gun or Fire Hose.
6. Rinse all equipment used return to assigned location.

# 3

#### Clean Entrance Module



15-20 minutes



1 Team Member



**TOOLS:**

- P.P.E.
- Stainless steel cleaner
- Soft cloth
- All purpose cleaner (or Windex)
- Ladder (spotter needed)



**STEPS:**

1. Gather all needed equipment.
2. Put on P.P.E.
3. Using stainless steel polish and a soft cloth rag, clean and polish all stainless steel surrounding the entrance module.
4. After polishing, use a clean soft cloth rag to remove any excess polish on the module to eliminate streaking.
5. Use ladder to clean top of the module (use spotter).
6. Use Windex to clean Entrance Module T.V.
7. Do not use Bay Gun or Fire Hose on Entrance Module.
8. Rinse all equipment used return to assigned location.

# 4

# 5

# 6


# 7


## Sunday: Day 1

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### Clean Pre-soak Arch

 20-25 minutes

 1 Team Member



**TOOLS:**

- P.P.E.
- Brush with long handle
- Bucket
- Soft bristle brush
- Bay gun (uses less water at a higher pressure) or Fire Hose
- Tommy Brite
- Ladder
- Blue Scotch Brite pad
- Welding tip cleaner




**STEPS:**


1. Gather all needed equipment.
2. Put on P.P.E.
3. Fill bucket with Tommy Brite using hose attached to Maintenance Pod.
4. Using brush and Tommy Brite, clean all signs, sides, and Arch, including the top, Connecting Ladder Rack, and stainless tubing.
5. Use a ladder to access the Ladder Rack (use spotter).
6. Clean the top of Ladder Rack and Arch using the long handle brush and Tommy Brite solution.
7. Use Blue Scotch Brite pad for excessive build up.
8. Remove all Detergent spray nozzles and visually check for blockage.
9. Use the welding tip cleaner to clean clogged nozzles.
10. Replace clean nozzles.
11. Use Bay Gun or Fire Gun to rinse of the Arch, Ladder Rack, and signage.
12. Inspect foamer inserts, and replace if necessary.
13. Rinse all equipment used return to assigned location.

2

3

### Clean Pre-Soak Blasters

 10-15 minutes

 1 Team Member



**TOOLS:**

- P.P.E.
- Brush with long handle
- Bucket
- Soft bristle brush
- Bay gun (uses less water at a higher pressure) or Fire Hose
- Tommy Brite
- Blue Scotch Brite pad
- Welding tip cleaner



**STEPS:**

1. Gather all needed equipment.
2. Put on P.P.E.
3. Fill bucket with Tommy Brite using hose attached to Maintenance POD.
4. Use Tommy Brite and a soft bristle brush to clean Blaster Towers.
5. Use Blue Scotch Brite pad for excessive build up.
6. Remove all spray nozzles and visually check for blockage.
7. Use the welding tip cleaner to clean clogged nozzles.
8. Replace clean nozzles.
9. Use Bay Gun or Fire Gun to rinse off Blaster Towers.
10. Rinse all equipment used return to assigned location.

4

5

6

7



## Sunday: Day 1

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### Clean Pit Grates

20-30 minutes

1 Team Member



**TOOLS:**

- P.P.E.
- Bucket
- Hard bristle brush
- Bay gun (uses less water at a higher pressure) or Fire Hose
- Tommy Brite



**STEPS:**

1. Gather all needed equipment.
2. Put on P.P.E.
3. Fill bucket with Tommy Brite using hose attached to Maintenance POD.
4. Remove Pit Grates from Entrance to Combo 1.
5. Spray the grates, and edges they rest on, with the Bay Gun. Using the brush, soak Grates with Tommy Brite.
6. Use high pressure Bay Gun to remove debris that the cleanser broke down.
7. Replace Pit Grates.
8. Rinse all equipment used return to assigned location.

2

### Clean and Flush Pit

30 minutes

2 Team Members



**TOOLS:**

- P.P.E.
- Buckets
- Shovel
- Bay gun
- Fire Hose



**STEPS:**

1. Gather all needed equipment.
2. Put on P.P.E.
3. Remove Pit Grates from Entrance to Combo 1.
4. Use Fire Hose to flush Pit floor to nearest drain, flush under the Belt, and all V-throughs.
5. Use the shovel and a bucket/s to scoop up dirt and debris and dispose of according to state guidelines. Multiple buckets may be filled during this process.
6. Use high pressure rinse to remove all remaining debris on the Belt, piping for Belt Flush, floor and remaining equipment within this section.
7. Replace Pit Grates.
8. Rinse all equipment used return to assigned location.

3

4



5

6

7



## Monday: Day 2

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### Combo 1

#### Clean Rainbow Coat Arch, Sign, Bar & Lights

15-20 minutes

1 Team Member



**TOOLS:**

- P.P.E.
- Brush with long handle
- Bucket
- Soft bristle brush
- Bay gun (uses less water at a higher pressure) or Fire Hose
- Tommy Brite
- Ladder (*use spotter*)
- Blue Scotch Brite pad



**STEPS:**

1. Gather all needed equipment.
2. Put on P.P.E.
3. Fill bucket with Tommy Brite using hose attached to Maintenance POD.
4. Using brush and Tommy Brite, clean all signs, sides, lights, and Arch, including the top, Connecting Ladder Rack, and stainless tubing.
5. Use a ladder to access the Ladder Rack (*use spotter*).
6. Clean the top of Ladder Rack and Arch using the long handle brush and Tommy Brite solution.
7. Use blue Scotch Brite pad for excessive build up
8. Use Bay Gun or Fire Gun to rinse of the Arch, Ladder Rack, and signage.
9. Inspect Foamer inserts and replace if necessary.
10. Rinse all equipment used return to assigned location.

2

#### Clean Combo 1

30 minutes

1 Team Member



**TOOLS:**

- P.P.E.
- Brush with long handle
- Bucket
- Soft bristle brush
- Bay gun (uses less water at a higher pressure) or Fire Hose
- Tommy Brite
- Ladder (*use spotter*)
- Blue Scotch Brite pad
- Degreaser
- Welding tip cleaner



**STEPS:**

1. Gather all needed equipment.
2. Put on P.P.E.
3. Fill bucket with Tommy Brite using hose attached to Maintenance POD.
4. Using brush and Tommy Brite, clean all stainless Arches, tubing, cross members, Wrap arms, Wrap drop downs, Stub Shafts, air cylinders, shocks, Rocker arms, Mitter Basket and Ladder Rack.
5. Use a ladder to access the Ladder Rack (*use spotter*).
6. Clean the top of Ladder Rack and Arch using the long handle brush and Tommy Brite solution.
7. Degreaser may be needed for Flange Bearing, Pillow Block Bearings, and Ladder Rack.
8. Use blue Scotch Brite pad for excessive build up.
9. Use welding tip cleaner to clean out all nozzles.
10. Use Bay Gun or Fire Gun to rinse of the Arch, Ladder Rack, and signage.
11. Inspect Foamer inserts and replace if necessary.
12. Rinse all equipment used return to assigned location.

3

4

5

6

7

## Monday: Day 2

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2

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4

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6

7

### Clean Walls under the windows and vents 15-20 minutes 1 Team Member



**TOOLS:**

- P.P.E.
- Bucket
- Soft bristle brush
- Bay gun (uses less water at a high pressure) or Fire Hose
- Tommy Brite
- Ladder (spotter needed)



**STEPS:**

1. Gather all needed equipment
2. Put on P.P.E.
3. Fill bucket with Tommy Brite using hose attached to Maintenance Pod
4. Scrub all walls and vents from beginning of Combo 1 up to Combo 2. (Using an extendable handle with brush, will allow you to reach the vents and ceiling)
5. Rinse using Bay Gun or Fire Hose
6. Utilize ladder (with spotter) if necessary
7. Rinse all equipment used return to assigned location.

### Clean Pit Grates 20-30 minutes 1 Team Member



**TOOLS:**

- P.P.E.
- Bucket
- Hard bristle brush
- Bay gun (uses less water at a higher pressure) or Fire Hose
- Tommy Brite



**STEPS:**

1. Gather all needed equipment
2. Put on P.P.E.
3. Fill bucket with Tommy Brite using hose attached to Maintenance Pod
4. Remove Pit Grates from Combo 1 to Combo 2.
5. Spray the grates, and edges they rest on, with the Bay Gun.
6. Using the brush, soak Grates with Tommy Brite.
7. Use high pressure Bay Gun to remove debris that the cleanser broke down.
8. Replace Pit Grates.
9. Rinse all equipment used return to assigned location.

### Clean and Flush Pit 30 minutes 2 Team Members



**TOOLS:**

- P.P.E.
- Bucket
- Shovel
- Bay gun (uses less water at a higher pressure) or Fire Hose
- Tommy Brite
- Scotch Brite pad



**STEPS:**

1. Gather all needed equipment
2. Put on P.P.E.
3. Remove Pit Grates from Combo 1 to Combo 2
4. Use Fire Hose to flush Pit floor under the Belt, Take Up Assembly and all V-throughs
5. Use the shovel and a bucket/s to scoop up dirt and debris and dispose of according to state guidelines. Multiple buckets may be filled during this process.
6. Use high pressure rinse to remove all remaining debris on the Belt, piping for Belt Flush, floor and remaining equipment within this section.
7. Replace Pit Grates
8. Rinse all equipment used return to assigned location.

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