

Chemical Safety Checklist

■ Chemical Storage Safety
■ Chemicals stored in approved, labeled containers.
■ Flammables stored in fire-rated cabinets.
■ Incompatible chemicals properly separated.
■ Storage areas free of spills, leaks, or corrosion.
■ Containers kept closed when not in use.
■ Chemical inventory list kept up to date.
■ Labeling Requirements
■ All containers labeled per GHS standards.
■ Secondary containers labeled before use.
■ Labels include pictograms, signal words, and hazard statements.
■ Damaged or missing labels replaced immediately.
■ No unlabeled chemicals anywhere in facility.
■ Chemical Handling Procedures
■ Proper PPE worn (gloves, goggles, respirators, etc.).
■ Employees trained before using hazardous chemicals.
■ Proper ventilation used when handling volatile chemicals.
■ No eating, drinking, or smoking near chemicals.
■ Chemical transfer performed with proper tools and funnels.
■ Emergency Equipment
■ Eyewash stations accessible and tested weekly.
■ Safety showers operational and inspected.
■ Spill kits stocked and located nearby.
■ Fire extinguishers accessible and inspected.
■ Emergency contact numbers posted and visible.
■ Spill Response
■ Employees trained in spill response procedures.
■ Spill area evacuated and contained quickly.
■ Correct absorbents used for type of chemical.
■ Contaminated waste disposed properly.
■ Spill report completed after cleanup.
■ Waste Management

■	Hazardous waste placed in approved containers.
■	Waste containers properly labeled and dated.
■	Waste stored in designated area only.
■	No mixing incompatible waste types.
■	Waste removal scheduled and documented.



AT Auto Conveyor
<https://atautoconveyor.com>
info@atautoconveyor.com
508-360-1611
CEO: Anthony Thorpe