

PRO Series

Battery Cleaning & Neutralizing



In today's ever evolving world of battery safety and environmental regulation, EnerSys Inc. is your resource in finding the solution to solve the compliance puzzle. As the world's largest industrial battery manufacturer, we understand the value and importance of battery safety and environmental solutions. Our products are designed to meet the needs of the Telecommunication, Material Handling, UPS, Utility and Airline industries.

We can help you meet these regulations:

OSHA:

1910.151(c) "Facilities for eye/body flushing or quick drenching shall be provided for workers exposed to corrosive materials."

1910.178(g)(2) "Facilities shall be provided for neutralizing spilled electrolyte."

1910.268(b)(2) "Eye protection devices shall be provided for employees handling batteries."

1926.441(a)(5)(6)(7) "Face shields, aprons, rubber gloves and quick drenching facilities shall be provided for workers handling acids or batteries."

Article 64 of the Uniform Fire Code:

For stationary battery systems having an electrolyte capacity of more than 100 gallons:

6404.4 & 6404.5 "An approved method and materials for the control and neutralization of spilled electrolyte shall be provided."

International Fire Code:

For stationary battery systems having an electrolyte capacity of more than 50 gallons.

608.4 "An approved method and materials for the control and neutralization of spilled electrolyte shall be provided."

As a vital part of your risk management program, EnerSys Inc.'s products provide a comprehensive and convenient means to address these critical, often overlooked, and potentially costly facets of your business. Our nation-wide network of factory-trained employees and Manufacturer Representatives have the local expertise to meet your specific requirements.

From cradle-to-grave battery recycling, to personal protective equipment (PPE) to Spill Containment, EnerSys Inc. has the answer.

Contact your local EnerSys Inc. representative to learn what solution is right for you.

EnerSys[™]
Power/Full Solutions[™]

Spill Containment Needs

EnerSys rack part # - FR-SC or PR-SC-NN



Emergency Spill Kits:

853620 6 gal. bucket; treats up to 3 gals. of acid

853615 15 gal. barrel; treats up to 8 gals. of acid

853610 30 gal. barrel; treats up to 11 gals. of acid

Neutralizing Items:

811542 PRO Absorb neutralizer/absorber 2.5 gal. jug

853070 12" x 12" x 2.5" neutralizing/absorbing pillow

811541 6' neutralizing/absorbing barrier sock

853660 – 853666 48" neutralizing/absorbing/insulating pad – available in 7 pre-cut size

Battery Cleaning & Neutralizing

	PRO WASH II battery neutralizing cleaner with color change	PRO Wash Plus battery neutralizing cleaner with color change and detergent	PRO Wash Clear battery neutralizing cleaner
4QT	94880-4QT - 4 qts per case with 1 sprayer	94881-4QT – 4 qts per case with 1 sprayer	94882-4QT – 4 qts per case with 1 sprayer
5G bucket	94880-5G	94881-5G	94882-5G
20G barrel	94880-20G	94881-20G	94882-20G
35G barrel	94880-35G	94881-35G	94882-35G
853638	PRO Wipers – 20 per box, 10 bags of 2 each		
853630	PRO Clean – battery maintenance kit		



Safety & Personal Protective Equipment



85879 PRO Safety Kit – PPE

801550 PRO Alarm – hydrogen detector

811548 Eye Wash – bottle

PSEW-300 Eye Wash – pedestal

PSPEW-700 Eye Wash – portable

PSSEW-500 Eye Wash/Shower – floor mounted



All eye wash and showers meet or exceed ANSI 2358.1 & OSHA 1910.151 requirements.



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