

FILLING TRENDS

NEWSLETTER BY PASE GROUP, INC.

WWW.PASEGROUP.COM

Setting the 'PASE'
of packaging
technology

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Leading companies.
Leading solutions.



PASE Group, Inc. Automatic 3-Head Pressure-Over-Product (POP) Pail Filling/Lid Placing/Sealing System with Automatic Cleaning System

This system was designed for filling and closing plastic and metal five-gallon containers at a rate of over 15 containers /minute. The machine included 2 permanently linked (POP) filling carts with an integrated cleaning system for automatic circulation of the cleaning solution. The system was designed as a Class 1, Division 1 Explosion Proof system comprised of a 5-gallon lid placer, lid press, and automatic, high-speed metal crimpers. Contact PASE to learn more about this and other filling & closing systems and our companies ever expanding capabilities.



PASE Group, Inc. Fully Integrated 6-Head Pressure-Over-Product (POP) F-Style Filling Line

PASE Group, Inc. was awarded the opportunity to design a packaging line to depalletize, fill, cap, and case pack F-style quarts and gallons. The filling systems incorporates 5 (POP) systems, where 1 set fills while the other 4 are cleaning. PASE's automatic, re-circulating cleaning system works without have to disconnect from the filler controller saving line operators time. The filler PLC completely controls the auto-cleaning/priming functions. This system is also equipped with our complete networked data collection system, which tabulates the data of the last 60 containers filled, and shows them in real time on a separate display. The bottom photo shows PASE's automatic depal/accumulation table feeding the filling system.



PASE Group, Inc. Develops 5-Head, Semi-Automatic Pail & Drum Filling System

Dedicated products on split-batch filling?...No problem!!! This net weight system with sliding head-unit can fill and seal open-top and tight-head pails by selecting the desired product and lance assembly. The auto-lid crimping unit and/or auto flex-spout crimper can also be selected.

When filling drums, simply slide the heads to the drum filling scale area and press start.

