



CASE STUDY

VALUE PROPOSITION

- Employees preferred LPS® Precision Clean for its safety features, superior performance, convenient storage, and pleasant fragrance
- LPS® Precision Clean's economical usage, when diluted, ensured efficient cleaning processes and optimized resource utilization
- LPS® Precision Clean provided a water-based, non-flammable formula, promoting a safer working environment and saving an estimated \$1000 in annual insurance costs



PRODUCT

LPS® Precision Clean
Multi-Purpose Cleaner/Degreaser

BOTTOM LINE

Safety, Process Efficiency, and Cost Savings
Industry: Heavy Machinery Manufacturing

APPLICATION

- Cleaning and degreasing metal parts in a heavy machinery manufacturing plant

ISSUE

- Competitive degreaser was a flammable solvent that caused safety concerns and limited where the product could be stored. The customer requested a safe to use, water-based, and non-flammable solution to clean and degrease machined parts.

SOLUTION

- LPS® Precision Clean Multi-Purpose Cleaner/Degreaser Concentrate (55-gallon drum)

RESULT

- LPS® Precision Clean proved very efficient in removing multiple types of grease and oil from metal parts; the product's pleasant fragrance was an additional plus
- The water-based, non-flammable formula made it safe to use and easy to store throughout the plant
- Diluted at 1:20 with water, LPS® Precision Clean provided a more economical solution over the incumbent product for cleaning and degreasing processes, ensuring efficient resource utilization
- LPS® Precision Clean's non-flammable formula significantly improved safety, saving an estimated \$1000 in annual insurance costs

PACKAGING DETAILS

LPS #	Net Contents	Container Type	Units/Case	Approximate Case Weight
02701	1 gal / 3.78 L	bottle	4	38 lbs
02705	5 gal / 18.93 L	pail	1	46 lbs
02755	55 gal / 208 L	drum	1	535 lbs



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