

Calculate Your Savings with CLI3900 Nano-Emulsion Stamping Lubricant!



GET ALL THE SAVINGS YOU CAN!

3900  **TECHNOLOGY SERIES**

Cost Savings Chart

Existing Cost x Avg. Cost Savings Percentage = Realized Savings

Cost Categories	Existing Cost	3900 Savings	Applied Savings	New Cost	Total Savings
Die Coating Costs	\$18,000	30%	\$5,400	\$12,600	
Dilution At The Press	4/1	50%	8/1	8/1	
Lubricant Volume Used	400 gal	50%	200 gal	200 gal	WHAT
Scrap Rate	3%	30%	0.09%	2.1%	COULD
Press Maintenance Costs	\$2,400	30%	\$720	\$1,680	YOUR
Cleaning Processes	1h 30m	50%	0h 45m	0h 45m	SAVINGS
Press Down Time	12h 0m	20%	2h 24m	9h 36m	BE
Labor Costs	\$1,750	30%	\$525	\$1,225	?
Disposal Costs	\$487	30%	\$146	\$341	
Cost Per Unit	\$1.07	10%	\$0.11	\$0.96	

Advanced Metal Stamping Lubricant

- ▶ Protect Parts & Extend Tool & Die Life
- ▶ Maximize Dilution At The Press
- ▶ Reduce Lubricant Usage Costs
- ▶ Improve Quality & Decrease Scrap Rate
- ▶ Extend Press Life With Minimal Service
- ▶ Eliminate Parts Cleaning Prior To Welding
- ▶ Minimize Set-Up Time and Down Time
- ▶ More Precise Forming with Less Rework
- ▶ Reduce Wastewater Disposal Costs
- ▶ Benefit From Savings At Multiple Stages

PROVE IT FOR YOURSELF: REQUEST YOUR NO-COST TRIAL SAMPLE

 **CALL: 636-926-9903 or EMAIL: info@clisyntec.com**

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