

CASE STUDY

VALUE PROPOSITION

- Estimated scrap savings of \$18,000 per year
- Improved product performance: no ghosting after marks are removed

	GREGALWY M			NEF S	GREEN	
PRODUCT		KEM[®] RINZ-OFF[®] aded Cap Water Removable Marker				
BOTTOM LINE	Quality Control for Production & Assembly <i>Automotive Parts Manufacturing: Metal Parts</i>					
• Temporarily marking cast assembly products by Quality Control at the end of production/assembly.						f
ISSUE	• Competitive product marks left ghosting after cleaning the ink prior to shipment and run down the side of the casting assembly resulting in rejection and scrapping of the product at a cost of \$200 per casting unit. The scrap rate was approximately 6 units per month.					
SOLUTION		 DYKEM[®] RINZ-OFF[®] Threaded Cap Water Removable Marker was easily removed by wiping with a wet rag and left no ghosting on the product after removal. 				
• Near complete elimination in scrap previously attributed to the use of the competitive marker.						
A. MEDIUM TIP B. THREADED CAP MEDIUM TIP						
DYKEM #	Color	STD. NiB		DYKEM #	Color	STD. NiB
91105 91106 91108 91109	Blue Red Green Black	#29	-	44105 44106 44108 44109	Blue Red Green Black	#10
91757	Yellow	#15		44709 44757	White Yellow	#38



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Yellow