

Identification Tags

Lubrication identification coded tags

- Easily match the oil in the container to the equipment fluid when filling or sampling
- Avoid mixing of fluids and the cost of flushing
- Add lube resistant labels to a durable stainless wire tag
- Reduce the confusion of mislabeled lab samples
- Use your existing containers



Overview

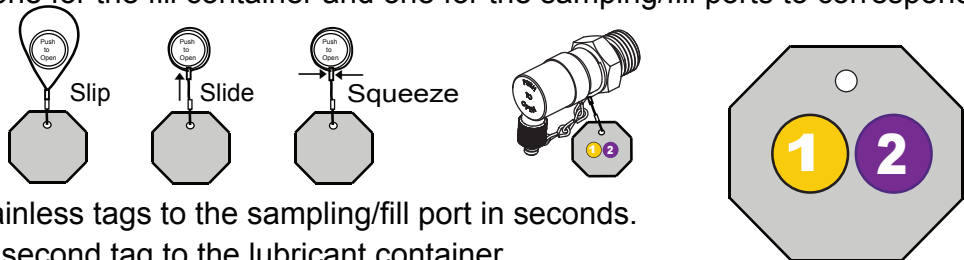
Three Easy Steps To Use:

- #1. Assign color coded number(s) to each lubricant. Use up to 3 digits for each tag.
(example: 0-999)

Example Color Code Legend

		Application	ISO VG	Grade	Brand
1	1	ENG	155	15W-40	
1	2	ENG	149	10W-30	

- #2. Label two tags; one for the fill container and one for the sampling/fill ports to correspond with the legend.



- #3. (a) Crimp the stainless tags to the sampling/fill port in seconds.
(b) Cable tie the second tag to the lubricant container

To Order

Part#	Description	LICS-20	LICS-100	LICS-101	LICS-200	LICS-201
TAG1Z	SS Tag w/8" Plastic Cable Tie	10	50	100		
TAG1ZD	SS Tag w/8" Plastic Cable Tie & 9/16" Tapped Hole			50		100
TAG1X	SS Tag w/6" SS Wire	10				
TAG1Y	SS Tag w/4" SS Wire		50	100		
TAG1YD	SS Tag w/4" SS Wire & 9/16" Tapped Hole			50		100
LOG1-5	Coloured Labels 1-5		35	35	50	50
LOG6-0	Coloured Labels 6-0	10	15	15	50	50
TWC	Crimp/Cutter Tool	1	1	1	1	1
WIPES	Alcohol Wipes		50	50	100	100
GLO	Gloves	1	1	1	1	1
C11520	Marker	1	1	1	1	1
LOG1	Checkfluid Logo	20	100	100	200	200
C02207	White Labels	5	100	100	200	200



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