LOCKS & LOCKOUT DEVICES

LABELED SNAP-ON HASPS

- Fits more lockout points than alternative rivet-hinge labeled lockout hasps
- Anodized aluminum and stainless steel construction for combined corrosion resistance and strength
- Features an easy-to-apply "snap-on" advantage with its spring-loaded locking arm
- Complete with high-visibility permanent safety labels (English, French and Spanish) that
 can be written on to identify the responsible person and then erased for the next job
- Combines multiple-person lockout and tagout identification
- Max. No. of Padlocks: 5



Master Lock

Model	Mfg.		Price
No.	No.	Colour	/Each
SAI 541	427	Red	

LOCKOUT HASPS

Multiple lockouts provide a means of locking control devices for machinery or electrical power sources, while maintenance or repairs are being carried out. Designed for use on fuse and switchboxes, air, steam, or acid valves. Accommodates padlock shackles up to 3/8" diameter and hasp is 1" diameter.



Model	Mfg			Price
No.	No.	Description	Dimensions"	/Each
SC703	RSE66	Dual Scissor, Steel Polyester-Coated	5-1/4	
XA231	RAE60	Single Scissor, Aluminum Polyester-Coated	4-3/8 x 3/8	
SC706	MS01	Nylon Dielectric Single Vertical Line Lock	1-5/8 x 6-7/8	
SA0703	429	Dual Jaw Aluminum	2 x 5-7/8	
SA0704	418	4-Lock Heavy-Duty Steel	2-3/8 x 3-1/4	
SA0705	419	8-Lock Heavy-Duty Steel	2-3/8 x 6-7/8	

SAFETY LOCKOUT HASPS

- Attach hasp to energy disconnect switch
- Control cannot be turned on until last worker's padlock is removed from hasp
- Multiple styles available













Master Lock

SED601

Model	Mfg.		Dimensions	Inside Jaw	Jaw	Padlock	Price
No.	No.	Description	W" x L"	Clearance"	Dia.	Capacity	/Each
SEA314	416	Spark Resistant Aluminum	1-1/2 x 4-3/8	1	1/4"	6	
SEA315	417	Spark Resistant Aluminum	2 x 4-7/8	1-1/2	1/4"	6	
SA0704	418	Heavy-Duty Steel	2-3/8 x 3-1/4	1	1/4"	4	
SA0705	419	Heavy-Duty Steel	2-3/8 x 6-7/8	3	1/4"	8	
SA875	420	Steel Jaw w/Vinyl Coated Handle	1-3/4 x 4-1/2	1	1/4"	6	
SA876	421	Steel Jaw w/Vinyl Coated Handle	2-3/8 x 5	1-1/2	1/4"	6	
SAR075	428	Nylon Non-Conductive Hasp	1-5/8 x 6-7/8	1 x 2-1/2	3/16"	6	
SA0703	429	Dual Jaw Aluminum Hasp	2 x 5-7/8	1 x 2-1/2	1/4"	8	
SED601	S430	Steel Hasp w/Red Plastic Handle	2-1/4 x 3"	1	4 mm	2	