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#### **Notes About This Catalog Section**

#### Terminology, Sizing Standards, and Use

- > The primary measurements shown for parts are based upon their design drawings.
- Most measurements are provided in both Imperial units (for the United States) and metric units (for Canada, Mexico, etc.). If only one form of a measurement is provided, assume Imperial units (generally inches) unless otherwise stated.
- Most Imperial measurements are rounded to the nearest tenth or hundredth of an inch and most metric measurements are rounded to the nearest millimeter.
- > The term "vintage" refers to the period of time in which the original equipment was manufactured. If installation records are not available, the vintage of a component may be determined from a vintage tag affixed to the component. Shown below are two types of vintage tags used on Otis equipment over the years.



14 R-AAA24179A

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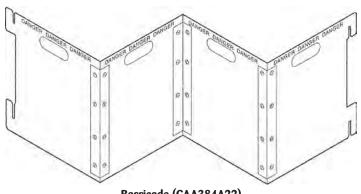
#### Safety & PPE

#### **Barricades**

Part Number	Language	Weight	Description
CAA384A30	English	27 lb.	3-Panel, 42 in. H x 48 in. W (each panel)
CAA384A35-SPECIAL	English	36 lb.	Escalator Barrier, 4-Panel Barricade, 43 in. H x 30 in. W (each system includes sign kit)
CAA384A36-SPECIAL	English	56 lb.	Escalator Barrier, 6-Panel Barricade, 43 in. H x 30 in. W
AAA27CH3	English		Gen2® Hall Controller Barricade, 56 in. Opening
AAA27CH2	English		Gen2® Hall Controller Barricade, 64 in. Opening
AAA27CH1	English		Gen2® Hall Controller Barricade, 72 in. Opening
CAA384A22	(Blank)	27 lb.	Plastic Heavyweight Hinged Barricade, 4 Panels, 6 mm Solid Plastic
CAA384A6	(Blank)	16 lb.	Plastic Interlocking Barricades, 4 Panels
CAA384A999	Special Order		Any of these barricades can be ordered with custom artwork (customer must supply "camera-ready" artwork).



Barricade (CAA384A36-SPECIAL)



Barricade (CAA384A22)

#### **Chemical Abrasive Cleaning Pads**

Part Number	Color	Packaging	Notes
VP-702001	White	20 Pieces	Cleaning Pad, Light Duty. Used for cleaning oil residue, polishing brush stems, etc.
VP-702000	Brown / Maroon	10 Pieces	Cleaning Pad, Medium Duty. Used for cleaning contacts, interlocks, etc.
VP-702002	Tan / Brown	10 Pieces	Cleaning Pad, Heavy Duty. Used for cleaning door tracks, rusty items, etc.

#### **Clean Walk Mat**

Part Number	Description
VP-702100	Mat, Clean Walk. 18 in. x 36 in. x 1/8 in. 30 per package, 4 packages per box.

#### **Corrosion Protectant**

Part Number	Description
VP-740565	Fluid Film, 12 oz., in refillable pump spray can

#### **Eye Wash**

Part Number	Description
MT-124023-1	Dispenser, Eye Wash
MT-124024	Solution, Eye Wash

#### **Hand and Skin Protection Cream**

Part Number	Description
VP-754250	Derma Shield® Hand Protector, 2 oz. Can, 12 Cans per Case
VP-740557	Derma Shield® Hand Protector, 6 oz. Can, 12 Cans per Case
VP-740558	Derma Shield® Hand Protector, 17 oz. Can, 6 Cans per Case

#### **Liquid Absorbent Pads**

Part Number	Description
VP-740100	Bag of 50 16.5 in. x 20 in. pads. Perforated to easily tear into 8.25 in. x 20 in. pads. Absorbs 32 oz. per pad.
VP-740101	Bag of 3 rolls of 4 in. x 150 ft. Easily cut to size with scissors or knife. Absorbs 5.5 gallons per roll.

#### **Locks and Tags**

Part Number	Description
C0MM0410-5701	Labels in English, French & Spanish. For yellow personal locks.
AAA102AFZ1	Label, Self-Laminating. For group lock.
VP-810400	Lock, Combination. Used with multi-holed hasp for group lockout.
VP-810415	Locks, Keyed. For personal lockout/tagout. Includes 2 locks, 2 keys (locks are keyed alike).
VP-884600	Tag. To identify personal lockout.



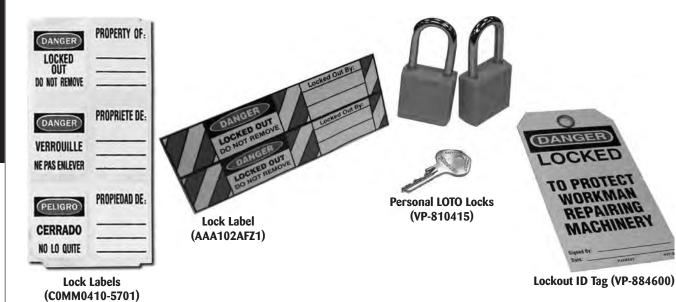
Group Combination Lock (VP-810400)

#### **Spray Bottle**

Part Number	Description
VP-875030	Spray Bottle, Trigger Type

#### **Wiping Cloths**

Part Number	Description
VP-846424	Container, Fireproof, Oily Rag
VP-919990	Wiping Cloths, 13 x 15 in., Case of 1100 (Approx)
VP-920000	Wiper Cloth, Sweatshirt, 10-Pound Box
VP-920010	Wiper Cloth, Polo-Knit, 10-Pound Box
VP-846425	Ziplock Bags, Box of 100. Used for waste rag transfer. 13 x 15 in.



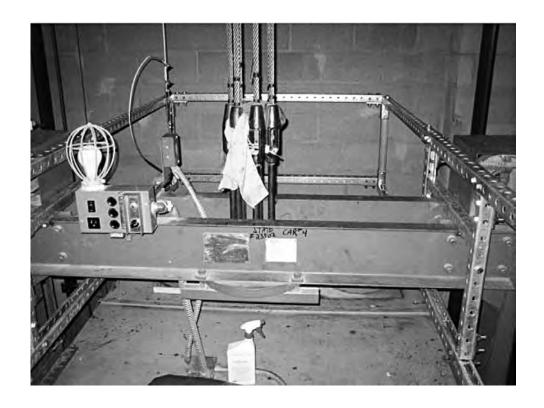
#### **Environmental Protection Kits**

Part Number	Description	
VP-846425	Bag, 5-Gallon (18.9 liter) Zip Lock. For non-flammable waste rag transfer. 13 in. x 15 in. x 2 mil. (33.0 cm x 38.1 cm x 0.05 mm ) 100 per Box.	
VP-846405	Cabinet, for Gasoline Storage. 45-gallon (170.3 liter) capacity. FM approved.	
VP-846424	Container, for Oily Rags. 6 gallon (22.7 liter), fireproof.	
VP-846416	Container, Secondary Spill. 1-Drum Capacity	
VP-846415	Container, Secondary Spill. 4-Drum Capacity	
VP-846417	Fire Extinguisher, for Storage Area. 20 lb. (9.08 kg) wall-mount for storage area. Rated ABC. UL, DOT, and OSHA approved.	
VP-846418	Fire Extinguisher, for Vehicle. 2.75 lb. (1.25 kg), rated 5-B:C., UL, DOT, and OSHA approved.	
VP-846423	Funnel, Safety, with Flash Arrestor. For waste storage drums.	
VP-846431	Kit, 55-Gallon Warehouse Spill Response. Consists of:	
	20 Oil Pads, 18 x 18 x 3/8 in. (45.72 x 45.72 x 0.95 cm)	
	12 Oil Socks, 3 in. x 4 ft. (7.62 cm x 1.22 m)	
	6 Oil Pads, 12 x 12 x 3/16 in. (30.48 x 30.48 x 0.48 cm)	
	3 Oil Booms, 5 in. x 10 ft. (12.70 cm x 3.05 m)	
	5 Disposable Bags w/Labels	
	1 55-Gallon Drum (208.2 liters)	
VP-846432	Kit, Vehicle Spill Response, "Grab & Go" style	
·		

#### **Fall Protection**

#### **Top-of-Car Handrail Kits**

Handrail Kit	Car Openings	Weight (lb.)	Car Width (in.)	Car Depth (in.)
AAA24730H10	Front	152	51-82	36-59
AAA24730H1	Front	164	57-82	57-82
AAA24730H5	Front	183	57-82	69-106
AAA24730H6	Front	198	57-82	93-130
AAA24730H4	Front	179	69-118	57-82
AAA24730H2	Front	188	69-118	69-118
AAA24730H3	Front	200	69-118	93-130
AAA24730H7	Front and Rear	123		57-82
AAA24730H8	Front and Rear	158		69-106
AAA24730H9	Front and Rear	166		93-130



#### **Top-of-Car Toe Guards**

			Series 1, 2 & 3	
Part Number	Location	Length (in.)	Cab Duties	Weight (lb.)
AAA384AHQ1	Left Side	54.5	2000 / 2500	7
AAA384AHQ3	Left Side	60.5	3000	8
AAA384AHQ5	Left Side	68.5	3500 / 4000	9
AAA384AHQ7	Left Side	98.5	4500H	12
AAA384AHQ9	Left Side	105.5	5000H (54 in. Opening)	13
AAA384AHQ11	Left Side	111.5	5000H ADA	14
AAA384AHQ2	Right Side	54.5	2000 / 2500	7
AAA384AHQ4	Right Side	60.5	3000	8
AAA384AHQ6	Right Side	68.5	3500 / 4000	9
AAA384AHQ8	Right Side	98.5	4500H	12
AAA384AHQ10	Right Side	105.5	5000H (54 in. Opening)	13
AAA384AHQ12	Right Side	111.5	5000H ADA	14
AAA384AHQ13	Rear	71.12	2000 / 4500H / 5000H ADA	9
AAA384AHQ14	Rear	83.12	2500 / 3000 / 3500	10
AAA384AHQ15	Rear	95.12	4000	12
AAA384AHQ16	Rear	74.12	5000H (54 in. Opening)	9
AAA384AHQ10 AAA384AHQ12 AAA384AHQ13 AAA384AHQ14 AAA384AHQ15	Right Side Right Side Rear Rear Rear	105.5 111.5 71.12 83.12 95.12	5000H (54 in. Opening) 5000H ADA 2000 / 4500H / 5000H ADA 2500 / 3000 / 3500 4000	13 14 9 10 12

Otis Elevator Company

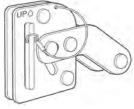
#### **Fall Protection Equipment**

Part Number	Description		
VP-846398	Bracket, Retractable Lifeline Tie-Off Bracket		
MT-124040-6	Carabiner, Replacement, Steel D-w/1 in. Gate Opening, 5000 lb. Minimum Capacity		
MT-124040-7	Harness, Replacement Fall Protection Body Harness (Universal Fit), w/D-ring Connection		
MT-124040-8	Kit, 30-ft. Self-Retractable Lifeline Kit		
MT-124040-9	Kit, 50-ft. Self-Retractable Lifeline Kit		
MT-124040-10	Kit, 100-ft. Self-Retractable Lifeline Kit		
VP-846378	Lanyard, Adjustable, with Aluminum Snap Hooks & Shock Absorber		
VP-846367	Lanyard, Web, with Shock Absorber		
VP-846428	Lanyard, Extension		
VP-846399	Lifeline, 30 ft., Steel Cable Retractable. <b>Note:</b> Another retractable lifeline can not be substituted for this one when used with the VP-846398 rail attachment bracket.		
MT-124038-1	Lifeline, 50 ft., Steel Cable, 5/16 in., 7x19 Wire Configuration		
MT-124038-2	Lifeline, 100 ft., Steel Cable, 5/16 in., 7x19 Wire Configuration		
MT-124038-3	Lifeline, 150 ft., Steel Cable, 5/16 in., 7x19 Wire Configuration		
MT-124038-4	Lifeline, 200 ft., Steel Cable, 5/16 in., 7x19 Wire Configuration		
MT-124038-5	Lifeline, 250 ft., Steel Cable, 5/16 in., 7x19 Wire Configuration		
MT-124038-6	Lifeline, 300 ft., Steel Cable, 5/16 in., 7x19 Wire Configuration		
MT-124038-7	Lifeline, 350 ft., Steel Cable, 5/16 in., 7x19 Wire Configuration		
MT-124038-8	Lifeline, 400 ft., Steel Cable, 5/16 in., 7x19 Wire Configuration		
MT-124038-9	Lifeline, 450 ft., Steel Cable, 5/16 in., 7x19 Wire Configuration		
MT-124038-10	Lifeline, 500 ft., Steel Cable, 5/16 in., 7x19 Wire Configuration		
VP-846413	Lifeline, Web, 10-ft. Retractable		
MT-124039	Sling, 6-ft. Choker Type Anchor Sling		
MT-124037-1	Wire Rope Grab Device. For 5/16 in. (8 mm) stainless steel lifeline.		



VP-846398





MT-124037-1

#### **Fall Protection PPE**

Part Number	Description		
MT-124040-7	Harness, D-Ring, Standard		
VP-846380	Harness Kit. Includes one MT-124040-7 harness and one VP-846378 lanyard.		
VP-846378	Lanyard, Adjustable, w/Shock Absorber & Aluminum Snap Hooks. Use with Harness MT-124040-7 or other fall protection <b>uniform not containing a shock absorber</b> .		
VP-846379	Lanyard, Adjustable, w/Shock Absorber, Aluminum Snap Hooks, and Two Separate Tie-Offs. Use with Harness MT-124040-7 or other fall protection <b>uniform not containing a shock absorber</b> .		
VP-846369	Lanyard Holster (pouch) 4 in. x 7.5 in., Expanded Polyester Vinyl		
VP-846390	Lanyard, Retrofit. Without shock absorber. For use exclusively in the retrofit of VP-846366 harness/lanyard combos.		
MT-124037-1	Rope Grab Device. For 5/16 in. stainless steel lifeline.		



#### First Aid

Part Number	Description
VP-773000	First Aid Kit: 1-Person Pak-Kit 7101.
	Consists of: 1 Knuckle Bandage, 1 Fingertip Bandage, 1 Sting Relief Wipe, 2 Gauze Pads, 1 Adhesive Strip, 1 XL Adhesive Strip, 4 Antiseptic Wipes, and 4 Aspirin Tablets.
VP-773001	First Aid Kit: 25-Person Pak-Kit 6430.
	Consists of: 50 Adhesive Strips, 10 Sterile Pads, 1 Abdominal Pad, 1 Cotton, Sterile, 1 Gauze Bandage, 1 Triangular Bandage, 1 First Aid Cream, 1 Adhesive Tape, 10 Antiseptic Wipes, 12 Aspirin, 1 Cold Pack, 1 Scissors, 1 Tweezers, 1 Pair Gloves, and Instructions.
VP-846400	First Aid Kit: 50-Person Pak-Kit 6450
	Consists of: 100 Adhesive Strips, 25 Sterile Pads, 2 Abdominal Pads, 1 Cotton, Sterile, 1 Gauze Bandage (4 in. x 5 yds.), 2 Triangular Bandages, 1 Elastic Bandage, 1 Adhesive Tape, 20 Antiseptic Wipes, 12 Aspirin, 2 Cold Packs, 2 Eye Pads, 1 Scissors, 1 Tweezers, 2 Pair Gloves, and Instructions.
VP-846381	<b>Rescue Breather Microshield.</b> Includes one pair of latex gloves and antiseptic towelettes.







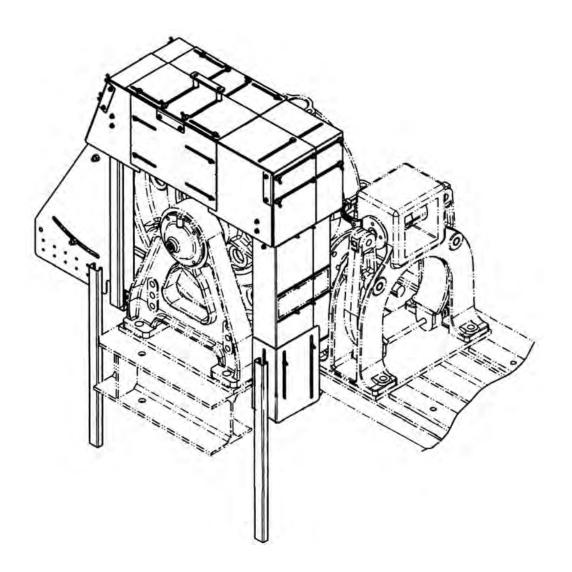


#### **Machine Sheave Guards**

OSC has machine sheave guards available for the following machines. **Contact OSC for part numbers and special order.** 

Manufacturer	Machine Type
Hollister-Whitney	34, 43, 44, 53, 54, 63, 64, 74
Otis	#4, 14AT, 17CT, 19BT, 22CT, 27BT, 29CT, 38BT, #70, #72, #74, #77, 130HT, 131HT, 139HT, 155HT, 219HT, 269HT
Westinghouse	18, 28, 38

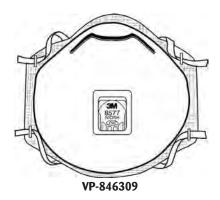
**NOTE:** See page 47 for related unguarded sheave label.



#### **PPE (Personal Protective Equipment)**

#### **Breathing Protection**

Part Number	Description	
VP-840485	Cleaning Wipes. For Respirator, Individually Packaged.	
VP-846309	Dust Mask, with Charcoal Overlay. Box of 10.	
VP-840490	Filter, Respirator. Bag of 2 filters.	
VP-840491	Filter, Respirator. Case of 30 bags, 2 filters in each bag.	
VP-840482	Prefilter Adapter. 20 per package.	
VP-846381	Rescue Breather, Microshield. Includes 1-pair of latex gloves and antiseptic towelettes.	
VP-840474	Respirator 3M, 6000 Series, Large	
VP-840473	Respirator 3M, 6000 Series, Medium	
VP-840472	Respirator 3M, 6000 Series, Small	
VP-840487	Respirator and Equipment Pouch	



#### **PPE (Personal Protective Equipment) (Continued)**

#### **Eye Protection**

Part Number	Description	
VP-846339-1.0	Bifocal Safety Glasses, 1.0 power , Clear Lens, Elvex RX-100	
VP-846339-1.5	Bifocal Safety Glasses, 1.5 power , Clear Lens, Elvex RX-100	
VP-846339-2.0	Bifocal Safety Glasses, 2.0 power , Clear Lens, Elvex RX-100	
VP-846339-2.5	Bifocal Safety Glasses, 2.5 power , Clear Lens, Elvex RX-100	
VP-846329	Case, Black, Zippered Astropack with Belt Loops	
VP-846316	Case, Heavy duty nylon with zipper and two belt loops. For goggles.	
VP-846317	Case, Soft. For eyewear. Ripstop nylon with drawstring and barrel lock.	
VP-846319	Cleaner. Box of pre-moistened towelettes. Non-silicone based, anti- fog, anti-static, individually packed tissues to clean glass and plastic lenses.	
VP-846318	Cord, Adjustable. For eyeglasses.	
MT-124024	Dispenser, Bottle. For eye wash.	
MT-124023-1	Eye-Wash Liquid, 16 oz. Bottle	
VP-846320	Face Shield Hard Hat Attachment	
VP-846322	Face Shield, Clear (M86). Use with VP-846321 head gear.	
VP-846333	Glasses, Safety, A/O Nassau F6700	



Part Number	Description		
VP-846325	Glasses, Safety, Clear Lens, Black Non-Metallic Frame, Adjustable Temple Length		
VP-846323	Glasses, Safety, Clear Lens, Polysafe Plus. Can be worn over prescription glasses.		
VP-846331	Glasses, Safety, Clear Lens. Astrospec 3000. Scratch resistant, antifog. Black frame with adjustable temples.		
VP-846332	Glasses, Safety, Clear Lens. Astrospec 3001 OTG safety glasses. Fit over most prescription eyewear. Scratch resistant, anti-fog. Black frame with adjustable temples.		
VP-846327	Goggles, Safety, Chemical. Adjustable venting, soft PVC frame, anti-fog, anti-static, scratch and impact-resistant with UV protection.		
VP-846328	Goggles, Safety, Impact. Vue Guard. With direct venting, polycarbonate lens material.		
VP-846326	Goggles, Welding. Order plates separately.		
VP-846335	Lens, Replacement. For VP-846331, Astrospec 3000 safety glasses. Scratch resistant, anti-fog, clear lens.		
VP-846255	Plate, Back. Clear, Impact, Polycarbonate. 2 in. x 4.5 in. To be placed under shaded plate. For use with welding masks VP-846341 and VP-846326.		
VP-846254	Plate, Clear Cover. 2 in. x 4.5 in CR 39 plastic plate; to be placed over shaded plate. For use with welding masks VP-846341 and VP-846326		
VP-846251	Plate, Shade 10. 2 in. x 4.5 in. Heat treated glass. For use with welding masks VP-846341 and VP-846326.		
VP-846252	Plate, Shade 12. 2 in. x 4.5 in. Heat treated glass. For use with welding masks VP-846341 and VP-846326.		
VP-846253	Plate, Shade 14. 2 in. x 4.5 in. Heat treated glass. For use with welding masks VP-846341 and VP-846326.		
VP-846250	Plate, Shade 5. 2 in. x 4.5 in. Heat treated glass. For use with welding masks VP-846341 and VP-846326.		
VP-846342	Ratchet Headgear. For VP-846341 welding shield.		
VP-846341	Shield, Welding. Fiberglass, Full-Curved, Lift Front. Holds 2 in. x 4.5 in. plates. Use with VP-846342 and VP-846343 hard-hat attachments.		





VP-846325



VP-846331



VP-846332



VP-846327, VP-846328



VP-846326

#### **PPE (Personal Protective Equipment) (Continued)**

#### **Hand Protection**

Part Number	Size	Description	
VP-846230	Jumbo	" <u></u>	
VP-846231	Men	<ul><li>"Guard Dog" 100% KEVLAR® Lined Leather Palm</li><li>Heavy-Duty Work Gloves</li></ul>	
VP-846232	Women	— Heavy Duty Work Gloves	
VP-846235	Jumbo		
VP-846236	Men	Junkyard Dog® 100% KEVLAR® Seamless Knit     Gloves with Leather Palm	
VP-846237	Women	— Gloves with Ecother 1 aim	
VP-846394	Medium		
VP-846395	Large	<ul><li>Latex Disposable Gloves, Non-Sterile (50 pair per dispenser)</li></ul>	
VP-846396	X Large	— dispenser)	
VP-846270-NL	Small		
VP-846271-NL	Medium	<ul> <li>Mechanics Gloves, Full Fingered. Now more comfortable while using gel inserts for hand protection</li> <li>No logos. Provides maximum protection to the palm and knuckle area of the hand.</li> </ul>	
VP-846272-NL	Large		
VP-846273-NL	X Large		
VP-846274-NL	XX Large	<del></del> •	



VP-846230-VP-846232



VP-846235-VP-846237



VP-846394-VP-846396



VP-846270-VP-846274

#### **Hand Protection (continued):**

Part Number	Size	Description
VP-846391	10	Nitrile Gloves, Solvent-Resistant (1 pair)
VP-846102	XS	
VP-846103	S	_
VP-846104	MED	Terminator brand gloves woven with Dynemma®
VP-846105	MED-LG	<ul> <li>fabric for high dexterity and cut resistance. Coated</li> <li>in rubber for a good grip. Not appropriate for</li> </ul>
VP-846106	LG	material handling.
VP-846107	XL	
VP-846108	XXL	
VP-846392		Welding Gloves (box of 12)
VP-846393		Work Gloves with Leather Palm (box of 12)
VP-738550		Glove clip. To clip and hold one pair of work gloves.
VP-846435		Sleeve. Kevlar protective sleeve with thumb hole.  18 in. long to protect forearm from heavy abrasion. Sold individually.



VP-846391



VP-846102-VP846108



VP-846392



VP-846393



VP-846435



VP-738550

#### **PPE (Personal Protective Equipment) (Continued)**

#### **Head Protection**

Part Number	Description
VP-846321	Attachment, Face Shield, with ratchet adjustment. Headgear only; order VP-846322 face shield separately.
VP-846343	Attachment, Hard Hat. For VP-846341 welding shield. Non-metallic universal cap adapter, complete with friction joints.
VP-846350	Chin Strap. For hard hats. Plastic fasteners attach to suspension.
VP-846354	Hard Hat, White. Dialectric with ratchet suspension, slotted. Adjustable from 6.5 in. to 8 in.
VP-846355	Hard Hat, Yellow. Dialectric with ratchet suspension, slotted. Adjustable from 6.5 in. to 8 in.
VP-846347	Liner, Hard Hat. Flame-resistant, two-piece Velcro closure hood liner, winter weight. No metal parts.
VP-846344	Rack, Hard Hat. Wall-mount unit, holds one hard hat.
VP-846351	Suspension, Hard Hat, Sentry III Ratchet. 4-point suspension replacement headgear. Used in VP-846352 through VP-846355.
VP-846359	Sweat Band, for Hard Hat. Terry cloth band fits to suspension. Washable, non-metallic. 10 per package.



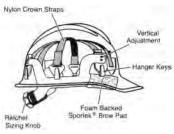
VP-846321



VP-846350



VP-846355



VP-846351



VP-846359



VP-846344

#### **Hearing Protection**

Part Number	Description	Noise Reduction Rating
VP-846386	Ear Muffs, Dielectric.	22 dB
VP-846385	Ear Muffs, Dielectric. For slotted hard hats.	23 dB
VP-846384	Ear Plugs, Dielectric. E•A•R Ultrafit reusable, with a storage case. Wash in a mild detergent to extend life.	21 dB
VP-846387	Ear Plugs, Reusable, with Cord and Storage Case. 1 pair.	21 dB
VP-846389	Ear Plugs, Disposable, Dielectric. Polymer Foam. 200 pairs per box.	29 dB
VP-846388	Ear Plugs, Disposable, with Cord. Polymer foam. 200 pairs per box.	29 dB
VP-846382	Semi-Insert Hearing Protector. Dialectric headband with ear pods.	25 dB
VP-846383	Semi-Insert Hearing Protector Replacements. 5 pairs per package.	













#### **PPE (Personal Protective Equipment) (Continued)**

#### Miscellaneous

_		
	Part Number	Description
	MT-124039	Anchor Sling, 6 ft., Choker-Type. For securing safety line.
	VP-846338	Dispenser. For Personal Protective Equipment. Clear acrylic. $6.25$ in. H x 12 in. W x 9 in. D. Wall or table mount. Can hold safety glasses, ear plugs, dust masks, etc.
	VP-846440	Knee Pads, Heavy Duty, Black, Velcro Fastening. One size fits all.
	VP-754201	Safety Bag. See following page for contents.
	VP-846310	Vest, Safety. Fluorescent Orange.



VP-846338

#### Safety Bag Contents (VP-754201)

Description	Part Number	Qty.
3-E MSDS Calling Card	VP-865050	1
Body Harness and Detachable Lanyard w/Aluminum Snaphooks	VP-846380	1
Breakaway Strap-Glasses	VP-846318	1
Crosshead Anchor Sling	MT-124039	1
Door Wedge	MT-114390-1	1
Drop Key for Hoistway Doors	AAA194AZ1	1
Dust Mask	VP-846309	1
Ear Plugs	VP-846387	12
Equipment Bag	VP-846450-NO LOGO	1
Eye Wash Dispenser	MT-124023-1	1
Eye Wash Solution	MT-124024	1
Face Shield Head Piece	VP-846321	1
Face Shield Visor	VP-846322	1
Flashlight	VP-800226	1
Flashlight Holder	MT-104011	1
GFCI Circuit Tester	MT-122093	1
Glove Clip	VP-738550	1
Ground Fault 2 ft. Single Prong	VP-754205	1
Group Lock—Combination	VP-810400	1
Hard Hat	VP-846355	1
Knee Pads	VP-846440	1
Leather Palm Gloves – Large	VP-846393	1
Lockout Device	MT-124026-2	1
Lockout Device	MT-124026-3	1
Lockout Device	MT-124026-4	1
Lockout Device	MT-124026-5	1
Lockout Device	MT-124026-6	1
Lockout Tag	VP-884600	3
LOTO Hasp	MT-124026-1	2
Personal First Aid Kit	VP-773000	1
Personal Locks (2)—Keyed Same	VP-810415	1 se
Rope Grab Device	MT-124037-1	1
Safety Glasses	VP-846331	1
Safety Goggles	VP-846328	1
Self Laminating Pad Lock Label	AAA102AFZ1	1
Voltage Probe	MT-122099-2	1

#### **Safety Screening: Hoistway and Counterweight**

Part Number	Description
AAA22760C9	Kit, Side-Counterweight Screening. DBG > 48.5 in., Rise 101–150 ft.
AAA22760C10	Kit, Side-Counterweight Screening. DBG > 48.5 in., Rise 151–200 ft.
AAA22760C11	Kit, Side-Counterweight Screening. DBG > 48.5 in., Rise 201–250 ft.
AAA22760C12	Kit, Side-Counterweight Screening. DBG > 48.5 in., Rise 251–300 ft.
AAA22760C8	Kit, Side-Counterweight Screening. DBG > 48.5 in., Rise 51–100 ft.
AAA22760C7	Kit, Side-Counterweight Screening. DBG > 48.5 in., Rise up ≤ 50 ft.
AAA22760C3	Kit, Side-Counterweight Screening. DBG ≤ 48.5 in., Rise 101–150 ft.
AAA22760C4	Kit, Side-Counterweight Screening. DBG ≤ 48.5 in., Rise 151–200 ft.
AAA22760C5	Kit, Side-Counterweight Screening. DBG ≤ 48.5 in., Rise 201–250 ft.
AAA22760C6	Kit, Side-Counterweight Screening. DBG ≤ 48.5 in., Rise 251–300 ft.
AAA22760C2	Kit, Side-Counterweight Screening. DBG ≤ 48.5 in., Rise 51–100 ft.
AAA22760C1	Kit, Side-Counterweight Screening. DBG ≤ 48.5 in., Rise up ≤ 50 ft.
AAA49EE2	Screening, Galvanized Steel, 1/2 in. x 1/2 in. openings, 2 ft. W x 50 ft. L
AAA49EE1	Screening, Galvanized Steel, 1/2 in. x 1/2 in. openings, 2 ft. W x 100 ft. L
AAA49EE4	Screening, Galvanized Steel, 1/2 in. x 1/2 in. openings, 4 ft. W x 50 ft. L
AAA49EE3	Screening, Galvanized Steel, 1/2 in. x 1/2 in. openings, 4 ft. W x 100 ft L.
AAA273F6	Screening, Orange Plastic, 1/4 in. x 1/4 in. openings, 2 ft. W x 150 ft. L
AAA273F5	Screening, Orange Plastic, 1/4 in. x 1/4 in. openings, 4 ft. W x 15 ft. L
AAA273F4	Screening, Orange Plastic, 1/4 in. x 1/4 in. openings, 4 ft. W x 25 ft. L
AAA273F3	Screening, Orange Plastic, 1/4 in. x 1/4 in. openings, 4 ft. W x 50 ft. L
AAA273F2	Screening, Orange Plastic, 1/4 in. x 1/4 in. openings, 4 ft. W x 75 ft. L
AAA273F1	Screening, Orange Plastic, 1/4 in. x 1/4 in. openings, 4 ft. W x 150 ft. L
AAA800A2	Wire, Black Annealed, 14 GA (50 ft.)

#### Labels & Tags

#### **COP Instruction Plates**

Part No. Material Description/Code

Part No.	Material	Description / Code
AAA102VB2	Brushed Stainless Steel	SES Ph 1 Barclay Calif Code
AAA102VB3	Mirrored Stainless Steel	SES Ph 1 Barclay Calif Code
AAA102VB4	Brushed Bronze	SES Ph 1 Barclay Calif Code
AAA102VB5	Mirrored Bronze	SES Ph 1 Barclay Calif Code
AAA102VB6	Clear Polycarbonate*	SES Ph 1 Barclay Calif Code
AAA102VB8	Brushed Stainless Steel	SES Ph 2 Barclay Calif Code
AAA102VB9	Mirrored Stainless Steel	SES Ph 2 Barclay Calif Code
AAA102VB10	Brushed Bronze	SES Ph 2 Barclay Calif Code
AAA102VB11	Mirrored Bronze	SES Ph 2 Barclay Calif Code
AAA102VB12	Clear Polycarbonate*	SES Ph 2 Barclay Calif Code
AAA102VB37	Brushed Stainless Steel	SES Ph 2 ANSI 1996
AAA102VB38	Mirrored Stainless Steel	SES Ph 2 ANSI 1996
AAA102VB39	Brushed Bronze	SES Ph 2 ANSI 1996
AAA102VB40	Mirrored Bronze	SES Ph 2 ANSI 1996

<sup>\*</sup> White background with black lettering.



AAA102VB4

FIRE	IGHTERS' OPERATION
To operate car	Insert fire key and turn to "ON" Press desired floor button
To cancel floor selection	Press "CALL CANCEL" button
To close power- operated door	Press and hold "DOOR CLOSE" button
To open power- operated door	Press and hold "DOOR OPEN" button
To hold car at floor	With doors open, turn key to "HOLD"
To automatically send car to recall floor	With doors open, turn key to "OFF"

AAA102VB39

#### **COP Instruction Plates (continued):**

Part No.	Material	Description / Code
AAA102VB41	Clear Polycarbonate*	SES Ph 2 ANSI 1996
AAA102VB104	Clear Polycarbonate*	In case of Fire / Int'l bldg code 2003/2006
AAA102VB13	Clear Polycarbonate***	In case of Fire / ASME A17.1/CAN B44 2000
AAA102VB14	Clear Polycarbonate**	Fire hat
AAA102VB30	Clear Polycarbonate***	In case of Fire / Barclays Calif. Code Title 8 Section 3041(6)
AAA102VB42	Brushed Stainless Steel	In case of Fire / ASME A17.1/CAN B44 2000
AAA102VB43	Brushed Bronze	In case of Fire / ASME A17.1/CAN B44 2000
AAA102VB44	Brushed Stainless Steel	Firefighters Operation Barclay Calif Code
AAA102VB45	Brushed Bronze	Firefighters Operation Barclay Calif Code
AAA102VB46	Brushed Stainless Steel	In case of Fire / Massachusetts
AAA102VB47	Brushed Bronze	In case of Fire / Massachusetts
AAA102VB50	Brushed Stainless Steel	Firefighters Operation Barclay Calif Code
AAA102VB51	Brushed Bronze	Firefighters Operation Barclay Calif Code
AAA102VB52	Brushed Stainless Steel	In case of Fire / Massachusetts
AAA102VB53	Brushed Bronze	In case of Fire / Massachusetts
AAA102VB55	Brushed Stainless Steel	Firefighters Operation ANSI 1998
AAA102VB56	Mirrored Stainless Steel	Firefighters Operation ANSI 1998
AAA102VB57	Brushed Bronze	Firefighters Operation ANSI 1998
AAA102VB58	Mirrored Bronze	Firefighters Operation ANSI 1998
AAA102VB59	Clear Polycarbonate*	Firefighters Operation ANSI 1998

Black background with white lettering and red firehat Black background, red lettering.

<sup>\*\*\*</sup> x background, black outline around flames.





**AAA102VB43** 

Part No.	Material	Description / Code
AAA102VB75	Brushed Stainless Steel	Fire Operation ASME A17.1/ CAN B44 2000
AAA102VB76	Mirrored Stainless Steel	Fire Operation ASME A17.1/ CAN B44 2000
AAA102VB77	Brushed Bronze	Fire Operation ASME A17.1/ CAN B44 2000
AAA102VB78	Mirrored Bronze	Fire Operation ASME A17.1/ CAN B44 2000
AAA102VB79	Clear Polycarbonate*	Fire Operation ASME A17.1/ CAN B44 2000
AAA102VB81	Mill Stainless Steel Brushed	CAN B44 2000 FRENCH
AAA102VB82	Brushed Stainless Steel	CAN B44 2000 FRENCH
AAA102VB83	Mirrored Stainless Steel	CAN B44 2000 FRENCH
AAA102VB84	Brushed Bronze	CAN B44 2000 FRENCH
AAA102VB85	Mirrored Bronze	CAN B44 2000 FRENCH
AAA102VB86	Clear Polycarbonate*	CAN B44 2000 FRENCH
AAA102VB93	Clear Polycarbonate**	Firefighters Operation ASME A17.1 / CAN B44 2000
AAA102VB94	Clear Polycarbonate***	Firefighters Operation ASME A17.1 / CAN B44 2000
AAA102VB95	Mill Stainless Steel Brushed****	Fire Operation ASME A17.1 2004
AAA102VB96	Mirrored Stainless Steel ****	Fire Operation ASME A17.1 2004
AAA102VB97	Brushed Bronze ****	Fire Operation ASME A17.1 2004
AAA102VB98	Mirrored Bronze ****	Fire Operation ASME A17.1 2004
AAA102VB16	Brushed Stainless Steel	No Smoking
AAA102VB17	Mirrored Stainless Steel	No Smoking
AAA102VB18	Brushed Bronze	No Smoking
AAA102VB19	Mirrored Bronze	No Smoking
AAA102VB21	Brushed Stainless Steel	Intercom Light
AAA102VB22	Mirrored Stainless Steel	Intercom Light
AAA102VB23	Brushed Bronze	Intercom Light
AAA102VB24	Mirrored Bronze	Intercom Light

<sup>\*</sup> Black background with white lettering and red firehat

<sup>\*\*\*\*\*</sup>Red lettering



**AAA102VB18** 

<sup>\*\*</sup> White background, black lettering

<sup>\*\*\*</sup> Black background, white lettering, white fire hat

#### **COP Instruction Plates (continued):**

Part No.	Material	Description / Code
AAA102VB26	Brushed Stainless Steel*	For Fire Dept Use Only, NYC Code
AAA102VB27	Mirrored Stainless Steel*	For Fire Dept Use Only, NYC Code
AAA102VB28	Brushed Bronze*	For Fire Dept Use Only, NYC Code
AAA102VB29	Mirrored Bronze*	For Fire Dept Use Only, NYC Code
AAA102VB80	Clear Polycarbonate	When LitDoors Open - ASME A17.1/ CAN B44 2002
AAA102VB87	Mill Stainless Steel Brushed	Systeme De Secours Special CAN B44 2000 FRENCH
AAA102VB88	Brushed Stainless Steel	Systeme De Secours Special CAN B44 2000 FRENCH
AAA102VB89	Mirrored Stainless Steel	Systeme De Secours Special CAN B44 2000 FRENCH
AAA102VB90	Brushed Bronze	Systeme De Secours Special CAN B44 2000 FRENCH
AAA102VB91	Mirrored Bronze	Systeme De Secours Special CAN B44 2000 FRENCH
AAA102VB92	Clear Polycarbonate**	Systeme De Secours Special CAN B44 2000 FRENCH
AAA102VB99	Mill Stainless Steel Brushed	Capacity Plate for COP (special order only)

<sup>\*</sup> Red lettering\*\* White background, black lettering

#### Labels, General

Part Number	Description
147MJ26WT_	Capacity Plates for Otis Advanced Fixture COP, Black Plastic. <b>SPECIAL ORDER: Call OSC.</b>
AAA102ADR16	"CAUTION: DOMED CAR TOP Be aware of slip and fall hazards. Use Fall Protection", 2.75 x 5.5 in.
AAA102ADR17	"CAUTION: Elevator Hydraulic Piping", 2 x 5.5 in.
AAA102ADR3	"CAUTION: LOW OVERHEAD CLEARANCE Distance Between Crosshead and Top Of Hoistway Inches When Car Level with Top Landing", 3.4 x 9 in.
AAA102ADR1	"CAUTION: Stand to side of main line before operating switch", 3.6 x 5.6 in.
AAA102ALF1	"CAUTION: The car will initialize and move to the nearest landing" For Power Monitoring Run Box.

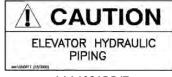
OTIS

CAPACITY 2500 POUNDS or 1134 KG

147MJ\_-26WT\_



AAA102ADR16



**AAA102ADR17** 

#### A CAUTION LOW OVERHEAD CLEARANCE stance between crosshead and top

Distance between crosshead and top of hoistway inches when car level with top landing.

AAA102ADR3



CAUTION!

THE CAR WILL INITIALIZE AND MOVE TO THE NEAREST LANDING WHEN THE FOOT PEDALS ARE DEPRESSED AFTER EITHER A CONTROLLER POR OR PRESSING THE "SET" BUTTON.

AAA102ALF1

#### Labels, General (continued):

Part Number	Description
AAA102ADR6	"DANGER Gain Control of Elevator Before Entering Pit"
AAA102ADR5	"DANGER Gain Control of Elevator Before Stepping on Car Top"
AAA102ADR12	"DANGER High Voltage – Authorized Personnel Only"
AAA102ADR20	"DANGER High Voltage"
AAA102AFZ1	"DANGER LOCKED OUT. Do Not Remove." Self-laminating label for padlocks, includes room for name and phone number.
AAA102ABY2	"DANGER Moving Equipment At Side"
AAA102ABY1	"DANGER Side Counterweight"



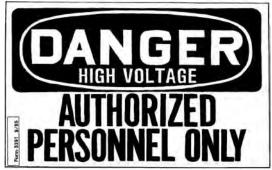
Gain control of elevator before entering pit.

AAA102ADR6



Gain control of elevator before stepping on car top.

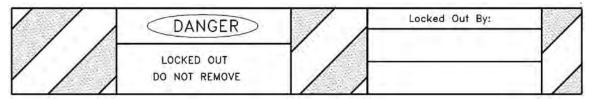
AAA102ADR5



AAA102ADR12



AAA102ADR20



AAA102AFZ1



AAA102ABY1

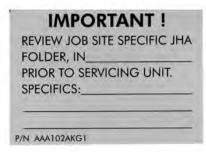
Part Number	Description
VP-420486	Hazard Information label for Crystal Simple Green cleaner. To be used on any secondary container of Simple Green.
VP-846419	Hazardous Waste Labels, 6 x 6, 25 per Pack
A102KD2	Hold Handrail, English, Safety Yellow
A102KD3	Hold Handrail, French, for Canada
AAA102AKG1	"IMPORTANT: Review job site specific JHA folder, in prior to servicing unit. Specifics:"
VP-846460	Material Identification Labels. For chemicals, spray bottles, grease guns, etc. 100 labels per roll.
VP-846410	"No Smoking" for Storage Areas. 8 in. x 10 in. (20.3 x 25.4 cm) pressure sensitive vinyl.
VP-846420	"Non-Hazardous Waste", 6 in. x 6 in. (15.2 x 15.2 cm), 25 per package
AAA102AMG1	"Push Once To Call. Push Second Time To Hang Up." For ADA speaker phone.
· · · · · · · · · · · · · · · · · · ·	



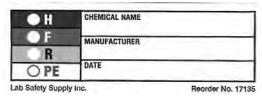
A102KD2



A102KD3



AAA102AKG1



VP-846460



PUSH ONCE TO CALL. PUSH SECOND TIME TO HANG UP.

AAA102AMG1

#### Labels, General (continued):

Part Number	Description
AAA102ACD2	Rope Data Label
VP-420486	Secondary Containment Label for Crystal Simple Green
CAA104A37	Shallow Pit Blocking Required Warning
VP-897955	Test & Verify Feeder Tags
AAA102ADR23	"This elevator is using self-lubricating slide guides which DO NOT require the rails to be oiled" For LVME.
AAA102AFS1	"Use Synthetic Lubrication Only"



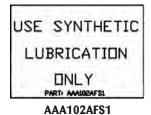




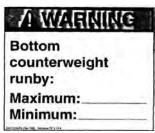
AAA102ACD2

This Elevator is using Self-Lubricating Slide Guides which DO NOT require the rails to be oiled. Guide Material will coat the rail to provide low friction film. Do Not Clean Rails once film develops. Otis Slide Guide Part #:

AAA102ADR23



Part Number	Description
AAA102ADR4	"WARNING: Bottom Counterweight Runby: Maximum Minimum"
AAA102ADR10	"WARNING: Electric Shock Hazard! Do Not Remove or Replace Cover With Power On" For LRV controllers with removable L-shaped covers.
AAA102ADR19	"WARNING: Parts of the control panel are not de-energized by this switch. Disconnect ERU batteries before working on equipment."
AAA102ADR24	"WARNING: Roped Hydraulic", 11 x 8.5 in.
AAA102ADR26	"WARNING: Roped Hydraulic", 4 x 2 in.
AAA102ADR18	"WARNING: Parts of the control panel are not de-energized by this switch."
AAA102AJY2	"WARNING: Test this device to known power source prior to use."



AAA102ADR4

#### ! WARNING

Parts of the control panel are not de-energized by this switch.

Disconnect ERU batteries before working on equipment.

AAA102ADR19



AAA102ADR10

#### WARNING Roped Hydraulic

Do NOT use manual lowering valve if unit is on safeties. Excess slack rope will occur and equipment damage may occur.

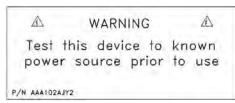
Do NOT leave manual lowering valve in open position. Excess oil may flood tank.

AAA102ADR24

AAA102ADR24

## WARNING Roped Hydraulic Do NOT use manual lowering valve if unit is on safeties. Excess slack rope will occur and equipment damage may occur. Do NOT leave manual lowering valve in open position. Excess oil may flood tank.

AAA102ADR26



AAA102AJY2

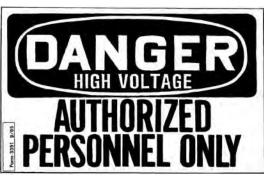
#### **Escalator Labels & Forms**

Part No.	Description
AAA102ADR2	"CAUTION: Keep Switch Closed Except During Maintenance, Repairs, and Inspections"
AAA102ADR1	"CAUTION: Stand To Side of Main Line Before Operating Switch"
AAA102ADR12	"DANGER High Voltage – Authorized Personnel Only"
CAA104A17	Electric Shock Danger
AAA102ADR13	Escalator Brake Torque Label, 2 x 4 in.
AAA102ADR14	Escalator Brake Torque Label, 2 x 4 in. For escalator main drive.
AAA102ACE2	Escalator Brake Torque Record Plate
CAA104A20	Escalator Crush Hazard









AAA102ADR12



CAA104A17



AAA102ADR13



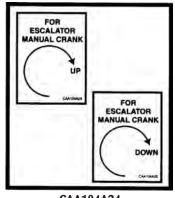
AAA102ADR14



CAA104A20

33

Part No.	Description
CAA104A25	Escalator Manual Crank-Down
CAA104A24	Escalator Manual Crank-Up
CAA104A29	High Voltage Warning Label
AAA102AKG1	"IMPORTANT! Review Job Site Specific JHA Folder, In"
CAA104A23	"Leave No Jumpers!"
CAA104A13	"Remember to Lock & Tag Out"
CAA104A10	Sheave/Sprocket Hazard
CAA104A19	Unguarded Sheave Hazard
AAA102ADR27	"WARNING: Mainline power must be switched off before removing this controller due to potential electrical hazards"
AAA102ADR18	"WARNING: Parts of the control panel are not de-energized by this switch."



CAA104A24 CAA104A25



CAA104A29



CAA104A23



CAA104A13



CAA104A10

#### **A WARNING**

Mainline power must be switched off before removing this controller due to potential electrical hazards.

Never place this controller on a horizontal position with the mainline power on as unexpected movement could occur.

AAA102ADR27

AAA102ADR27

#### ! WARNING

Parts of the control panel are not de-energized by this switch.

AAATOZALIR

AAA102ADR18

#### **Hall Station Inserts**

Part No.	Description
AAA251EL2	Hall Station ANSI Flame Insert, 122 mm High
AAA251EL1	Hall Station ANSI Flame Insert, 170 mm High



AAA251EL2



AAA251EL1

#### **Hydraulic Elevator Labels & Forms**

Part No.	Description
AAA102ADR16	"CAUTION: Domed Car Top"
AAA102ADR17	"CAUTION: Elevator Hydraulic Piping"
AAA102ADR2	"CAUTION: Keep Switch Closed Except During Maintenance, Repairs & Inspections"
AAA102ADR3	"CAUTION: Low Overhead Clearance"
AAA102ADR1	"CAUTION: Stand to side of main line before operating switch."
AAA102ADR12	"DANGER: High Voltage. Authorized Personnel Only."
AAA102ADR5	"DANGER: Gain control of elevator before stepping on car top."
AAA102ADR6	"DANGER: Gain control of elevator before entering pit."
CAA104A17	Electric Shock Danger
CAA104A4	Hard Hat Required



Be aware of slip and fall hazards Use Fall Protection.

AAA102ADR16



PIPING

MATERIAN (83/2000)

AAA102ADR17



Keep switch closed except during maintenance, repairs, and inspections.

AAA102ADR2



AAA102ADR3







AAA102ADR6



CAA104A17



**CAA104A4** 

#### **Hydraulic Elevator Labels & Forms (continued):**

,		
Part No.	Description	
CAA104A29	High Voltage Warning Label	
AAA102AKG1	"IMPORTANT! Review Job Site Specific JHA Folder"	
CAA104A23	"Leave No Jumpers!"	
QUALMODEL_TAG3	Machine Data Tag, Generic for Hydro	
AAA102ZW1	Manual Lowering Valve	
AAA102ACM2	Oil Level Magnet	
CAA104A13	"Remember to Lock & Tag Out"	
CAA102A10	Sheave/Sprocket Hazard	
AAA298UQ1	Temperature Strip	
AAA20390W1	Thermometer, hydro power unit tank 80 gallon	
AAA20390W2	Thermometer, hydro power unit tank 140 gallon	
AAA20390W3	Thermometer, hydro power unit tank 190 gallon	
CAA104A3	Toe Guard Over Head Danger	
AAA102ADR18	"WARNING: Parts of the control panel are not de-energized by this switch."	
AAA102ADR19	"WARNING: Parts of the control panel are not de-energized by this switch. Disconnect ERU batteries before working on equipment."	



CAA104A29

#### 

AAA102AKG1



CAA104A23



CAA104A13



CAA104A10



CAA104A3

#### ! WARNING

Parts of the control panel are not de-energized by this switch.

AAA102ADR18

### ! WARNING

Parts of the control panel are not de-energized by this switch.

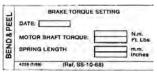
Disconnect ERU batteries before working on equipment.

AAATDZAGWY

**AAA102ADR19** 

#### **Traction Elevator Labels & Forms**

Part No.	Description
AAA102ADR8	Brake Torque Setting
AAA102ADR1	"CAUTION: Stand to side of main line before operating switch."
AAA102ADR16	"CAUTION: Domed Car Top"
AAA102ADR2	"CAUTION: Keep Switch Closed Except During Maintenance, Repairs & Inspections"
AAA102ADR3	"CAUTION: Low Overhead Clearance"
AAA102ADR6	"DANGER: Gain control of elevator before entering pit."
AAA102ADR5	"DANGER: Gain control of elevator before stepping on car top."
AAA102ABY1	"DANGER: Side counterweight hazard."
AAA102ADR12	"DANGER: High Voltage. Authorized Personnel Only."









CAUTION

Keep switch closed except during maintenance, repairs, and inspections 02AD42 (Bor 6/66) Balantees TP 0.1.5-6

AAA102ADR2

#### A CAUTION

LOW OVERHEAD CLEARANCE Distance between crosshead and top of hoistway inches when car level with top landing.

AAA102ADR3

### DANGER

Gain control of elevator before entering pit.

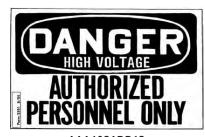
AAA102ADR6



AAA102ADR5



AAA102ABY1



#### **Traction Elevator Labels & Forms (continued):**

Part No.	Description
CAA104A17	Electric Shock Danger
CAA104A4	Hard Hat Required
CAA104A29	High Voltage Warning Label
AAA102AKG1	"IMPORTANT! Review Job Site Specific JHA Folder"
CAA104A23	"Leave No Jumpers!"
QUALMODEL_TAG	Machine Data Tag, Generic for Traction
CAA104A13	"Remember to Lock & Tag Out"
CAA104A10	Sheave/Sprocket Hazard
CAA104A3	Toe Guard Over Head Danger
CAA104A19	Unguarded Sheave Hazard
AAA102ADR4	"WARNING: Bottom counterweight runby"
AAA102ADR18	"WARNING: Parts of the control panel are not de-energized by this switch."
	·



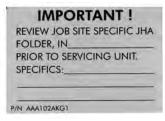
CAA102A17



**CAA102A4** 



CAA102A29



AAA102AKG1



CAA104A23



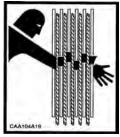
CAA104A13



CAA104A10



**CAA104A3** 



CAA104A19

### **Bottom** counterweight runby: Maximum: Minimum:

AAA102ADR4

### ! WARNING Parts of the control panel are not de-energized by this switch.

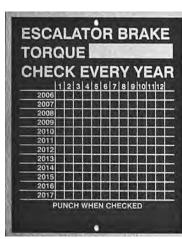
AAA102ADR18

#### **Signs**

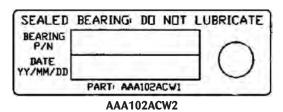
Part Number	Description
VP-846407	"DANGER Flammable", 7 x 10 in. For cabinet doors.
VP-846408	"Danger-Flammable", 10 x 14 in., Wall Mount
VP-846410	"No Smoking", 9 x 12 in., Vinyl
VP-846406	"Waste Storage Area", 10 x 14 in., Rigid Plastic

#### **Tags**

Part Number	Description
AAA102ACE2	Brake Torque Tag. For escalator machines.
AAA102ACE1	Safety Check Tag
AAA102ACW2	Sealed Bearing Tag
VP-897955	Test and Verify tag on Cable Tie. 5 in. long, Yellow, Nylon. Must order in multiples of 100.
AAA102AJV1	"WARNING: Unsafe, Do Not Use" 5 per package.



AAA102ACE2





AAA102ACE1

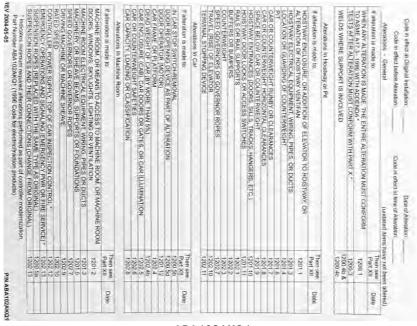




AAA102AJV1

### **Tags, Code Compliance Data**

0 /	
Part Number	Description
ABA102AKQ1	Electric/ Traction Elevator Code Compliance Data Tag 1996
ABA102AKQ3	Electric/ Traction Elevator Code Compliance Data Tag 2000
ABA102AKQ5	Escalator/ Moving Walk Code Compliance Data Tag 1996-2000
ABA102AKQ6	Escalator/ Moving Walk Code Compliance Data Tag 2000+
ABA102AKQ2	Hydraulic Elevator Code Compliance Data Tag 1996
ABA102AKQ4	Hydraulic Elevator Code Compliance Data Tag 2000



ABA102AKQ1

### Tags, Periodic Test (Self-Debossing)

Part Number	Category	Description	
CAA102K14	1	Periodic Tests for Electric Elevators A17.1 2001-2007	
CAA102K15	5	Periodic Tests for Electric Elevators (Various Code Years)	
CAA102K16	1	Periodic Tests for Hydraulic Elevators A17.1 2001-2007	
CAA102K17	5	Periodic Tests for Hydraulic Elevators A17.1 2001-2007	
CAA102K18	1	Periodic Tests for Escalators & Moving Walks A17.1 2001-2007	
CAA102K19	5	Periodic Tests for Safeties, Oil Buffers & Flexible Hoses A17.1 2001-2007	
CAA102K19	1	Periodic Tests for Electric Elevators A17.1 2010	

Part Number	Code	Category	Description
CAA102K20	A17.1 2010	1	Test Tag, Electronic Elevator
CAA102K21	A17.1 2010	1	Test Tag, Hydraulic Elevator
CAA102K22	A17.1 2010	1	Test Tag, Esc. & Movin Walks
CAA102K23	A17.1 2013	5	Test Tag, Electronic Elevator
CAA102K24	A17.1 2013	1	Test Tag, Electronic Elevator
CAA102K25	A17.1 2013	1	Test Tag, Hydraulic Elevator
CAA102K26	A17.1 2013	1	Test Tag, Hydraulic Elevator

## Tags, Spring Buffer Data

Part Number	Line 1 Text	Line 2 Text	Line 3 Text
102DP2	320AV1	4.25" STROKE	6860 LBS
102DP3	320AV2	4.25" STROKE	10200 LBS
102DP4	320AV3	4.25" STROKE	15300 LBS
102DP9	2 SPRINGS, P/N 90ND5	4.25" STROKE	6860 LBS
102DP10	2 SPRINGS, P/N 90TD4	4.25" STROKE	10200 LBS
102DP13	2 SPRINGS, P/N 90GD12	4.25" STROKE	4950 LBS
102DP14	320CN1	4.25" STROKE	6860 LBS
102DP38	AAA90DU8	1.75" STROKE	11812 LBS
102DP45	90ZD3	108mm STROKE	10297 KG
102DP48	AAA90DU6	1.75" STROKE	15745 LBS



102DP13



102DP14

#### **Warning Labels**

Each Warning Label is pressure sensitive polyester film with a top coating and peel-off backing. Finished size is 4.5 in. (11.4 cm) high by 3.5 in. (8.9 cm) wide unless otherwise noted, black graphics on a fluorescent orange background.

Part Number	Description
CAA104A8	Cord Hazard
CAA104A12	Counterweight Hazard
CAA104A30	Counterweight Hazard in Pit
CAA104A17	Electric Shock Danger
CAA104A33	Electric Shock Danger (Same as CAA104A17 except measures 2.875 in. high x 2.250 in. wide)
CAA104A7	Electric Shock Hazard
CAA104A32	Electrical Shock Hazard (Same as CAA104A7 except measures 2.875 in. high x 2.250 in. wide)
CAA104A20	Escalator Crush Hazard
CAA104A5	Eye Protection Safety Glasses Required



**CAA104A8 Cord Hazard** 



CAA104A12 **Counterweight Hazard** 



CAA104A30 **Counterweight Hazard** in Pit



CAA104A17 **Electric Shock Danger** 





**CAA104A7 Electric Shock Hazard** 



CAA104A32



CAA104A20 **Escalator Crush** Hazard



**CAA104A5 Eye Protection: Safety Glasses Required** 

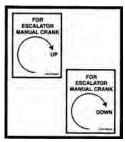
Part Number	Description
CAA104A18	Fan Blade Caution
CAA104A2	Foot Caution
CAA104A25	For Escalator Manual Crank Down
CAA104A24	For Escalator Manual Crank Up
CAA104A6	Full Face Shield Required
CAA104A1	Gear Hazard
CAA104A4	Hard Hat Required
CAA104A27	Hoistway Pit Door Int'l. Symbol
CAA104A31	Hydraulic Support Required When Working in Pit



CAA104A18
Fan Blade Caution



CAA104A2 Foot Caution



CAA104A24 & CAA104A25 For Escalatoir Manual Crank Up & Down



CAA104A6
Full Face Shield
Required



CAA104A1 Gear Hazard



CAA104A4 Hard Hat Required



CAA104A27 Hoistway Pit Door Int'l. Symbol



CAA104A31 Hydraulic Support Required When Working in Pit

### **Warning Labels (continued):**

Part Number	Description
CAA104A26	Machine Room Door Int'l. Up/Down
CAA104A28	Moving Equipment Hazard in Hoistway
CAA104A21	Overhead Crush Hazard in Hoistway
CAA104A3	Pit Crush Hazard
CAA104A13	Remember: Lock & Tag Out
CAA104A23	Remove Jumpers
CAA104A15	Respirator Required
CAA104A16	Respirator Required



CAA104A26 Machine Room Door Int'l. Up/Down



CAA104A28 Moving Equipment Hazard in Hoistway



CAA104A21 Overhead Crush Hazard in Hoistway



CAA104A3 Pit Crush Hazard



CAA104A13 Remember: Lock & Tag Out



CAA104A23 Remove Jumpers



CAA104A15 Respirator Required Hazard



CAA104A16 Respirator Required

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Part Number	Description
CAA104A10	Sheave/Sprocket Hazard
CAA104A22	Top-of-Car Hazard
CAA104A9	Toxic Hazard Fumes
CAA104A11	Tripping Hazard
CAA104A19	Unguarded Sheave Hazard
CAA104A29	Voltage Indication Tag for Machine Room
CAA104A34	Voltage Indication Tag for Machine Room (Same as CAA104A29 except measures 2.875 in. high x 2.250 in. wide



CAA104A10 Sheave/Sprocket Hazard



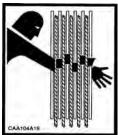
CAA104A22 Top-of-Car Hazard



CAA104A9 Toxic Hazard Fumes



CAA104A11 Tripping Hazard



CAA104A19 Unguarded Sheave Hazard



CAA104A29 Voltage Indication Tag for Machine Room



Miscellaneous

Part Number	Description
AAA180HE6	Diagram/Layout Holder, 18 x 24 inches
VP-811900	Marker, Black
VP-846445	Red Dot for Safety, 500 dots per box. For watches.

## **Tools**

# **Electrical and Jumpers Electrical Guards**

Part Number	Description
AAA21305U1	High Voltage Switch Guard Kit
AAA384ALA3	Electrical Guarding, Kydex-T, 0.06 in. Thick, 4 x 4 ft. Sheet
AAA384ALA4	Electrical Guarding, Kydex-T, 0.06 in. Thick, 4 x 8 ft. Sheet
AAA384ALA5	Electrical Guarding, Kydex-T, 0.125 in. Thick, 4 x 4 ft. Sheet
AAA384ALA6	Electrical Guarding, Kydex-T, 0.125 in. Thick, 4 x 8 ft. Sheet

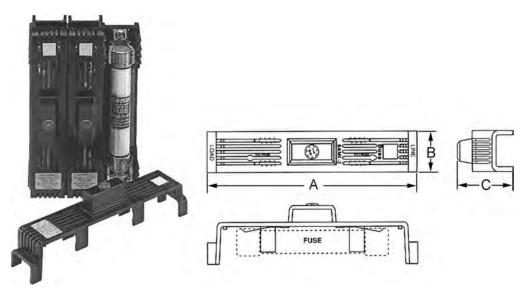




**Examples of Guards Made From Kydex-T Sheets** 

#### **Fuse Covers**

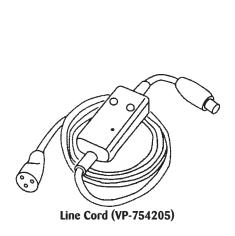
				Length		
Part Number	Description	Rating	<b>Fuse Class</b>	<b>'A'</b>	Width 'B'	Height 'C'
AAA346AYQ1	Fuse Cover	600 V	J	5.02 in.	1.03 in.	1.94 in.
		250 V	RK, K5, H			
AAA346AYQ9	Fuse Cover	600 V	Т	3.82 in.	0.75 in.	1.72 in.
-		250 V	RK, K5, H			

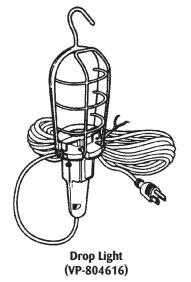


Fuse Cover (AAA346AYQ1 and AAA346AYQ9)

#### **GFCIs**

Part Number	Description
VP-804600-2	Drop Light, Pivot Drop Light with Magnetic Base
VP-804616	Drop Light, Top-of-Car Inspection Light
VP-754205	Line Cord, Molded, 1-Plug GFCI with 18 in. Cord
VP-754210	Line Cord, Molded, 1-Plug GFCI with 6 ft. Cord
VP-754215	Line Cord, Molded, 3-Plug GFCI with 25 ft. Cord
VP-754220	Line Cord, Molded, 3-Plug GFCI with 50 ft. Cord
VP-754204	Plug, Molded, 1-Plug GFCI Outlet
MT-122093	Polarity Testing Device



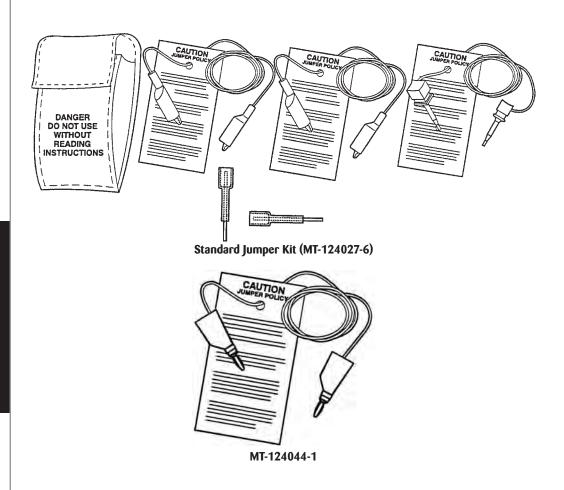




Drop Light (VP-804600-2)

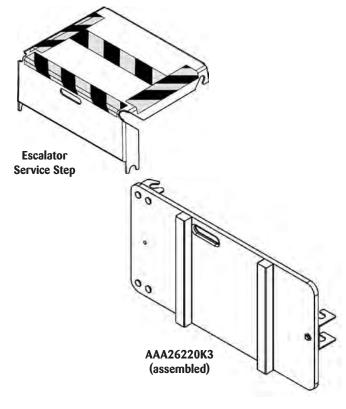
#### **Jumpers**

Part Number	Description
MT-124028-2	Case (blue canvas)
MT-124027-6	Jumper Kit, Includes: Case, two of MT-124030-1 and one of MT-124030-2 Jumpers, one MT-124044-1, Terminal Lugs and Policy Cards
MT-124029-1	Jumper Policy Card, Yellow, Laminated, w/0.75 in. Hole
MT-124030-1	Jumper, Alligator w/Permanently Affixed Policy Card
MT-124030-2	Jumper, Spring w/Permanently Affixed Policy Card
MT-124044-1	Jumper. For Wago terminal blocks. Order policy card separately.



### **Escalator Tools**

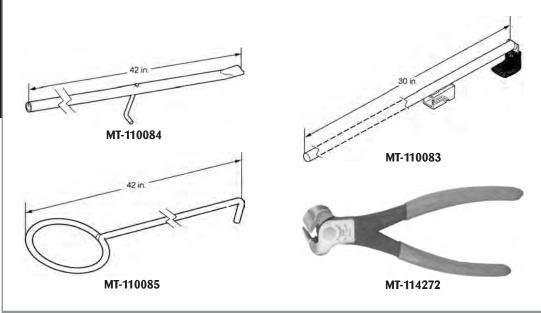
Part Number	Description	
MT-110102	Comb Plate Feeler	
GAA27000A1	Diagnostic/ Fault Reset Tool for NCE escalator	
WZ5367	Escalator Handrail Hook, Long, Bottom	
WZ5366	Escalator Handrail Hook, Long, Top	
MT-110107	Escalator Handrail Hook, Short	
AAA26200A2	Escalator Jog Circuit Kit	
AAA26220K4	Escalator Service Board, 6-Board Set	
AAA26220K9	Escalator Service Board, 6-Board Set, for NextStep®	
AAA26220K6	Escalator Service Board, Bottom Bracket	
AAA26220K10	Escalator Service Board, Bottom Bracket, for NextStep®	
AAA26220K5	Escalator Service Board, Upgrade Kit	
AAA26220K2	Escalator Service Board, w/Cleats	
AAA26220K3	Escalator Service Board, w/Cleats and Bottom Bracket	
AAA26220K8	Escalator Service Board, w/Cleats and Bottom Bracket, for NextStep®	
AAA26220K7	Escalator Service Board, w/Cleats, for NextStep®	
AAA26220K1	Escalator Service Board, w/o Cleats	
AAA455AJ5	Escalator Service Step	
AAA455AJ7	Escalator Service Step, for NextStep®	





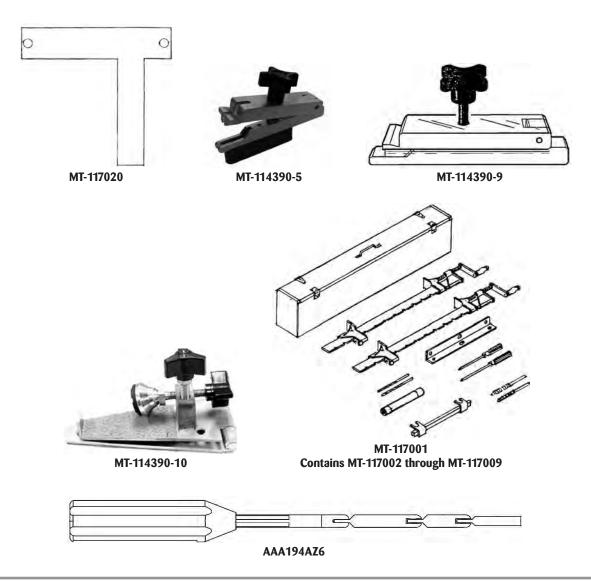
**Escalator Service Boards** 

Doot Noork on	Description		
Part Number	Description		
MT-102065-1	Latching Strap. For escalator step chain blocking, WLL 3,300 lbs.		
GAA27BW1	Floorplate Lifter		
	Lifting Bar, for J Escalator and Escal-Aire® Lower Landing Floor Plates.		
MT-110084	This tool is designed for opening machine room floor plates. The floor plate lifting bar hook is inserted and rolled into the hole used for the mounting screw. It is then used to lift the lower landing floor access door floor plate.		
	Lifting Bar, for RB Escalator and Escal-Aire® Machine Room Doors.		
MT-110083	This tool is designed to provide additional leverage for opening machine room doors which are not counterbalanced and those which are sealed or stuck with dirt, wax, ice, detergents, etc. These doors are opened by loosening door hold-down screws and sliding the slotted angle of the lifting bar under one of the screw heads.		
	Lifting Hook, for J Escalator and Escal-Aire® Machine Room Doors.		
MT-110085	This tool is designed for opening machine room trap doors. The lifting hook is inserted and rolled into the hole used for the mounting screw. It is then used to lift the machine room trap door floor plate on J Escalator and Escal-Aire® models.		
MT-114272	Nipper		
MT-110082	Newel Bearing replacement tool		
314E9	Socket, Escalator Machine Torque (14VEC, 17VEC)		
9704CB1	Step Chain Assembly Tool		
MT-110100	Step Gauge, Escalator		
MT-110004-1	Step Pin Lifter		
MT-110004-2	Step Pin Lifting tool set		



## **Keys and Door Wedge**

Part Number	Description
MT-117020	Door Buck Square
MT-114390-5	Door Wedge Tool. For sliding doors with metal fire tabs at leading edge of door, fire tabs extending into sill slot, or extra deep sill slots.
MT-114390-9	Door Wedge Tool. For standard sliding doors. Sill slot must be 7/16 in. wide.
MT-114390-10	Door Wedge Tool. For swing doors up to 2-9/16 in. thick.
MT-117001	Entrance Tool Kit. For pass and bi-parting freight doors.
AAA194AZ1	Key, Flexible Shafted, 2-Knuckle, w/Pamphlet
AAA194AZ6	Key, Flexible Shafted, 3-Knuckle, w/Pamphlet. For thick or NG doors.
MT-117023	Template, Mounting. For 6940 interlocks.



### **Lockout Devices**

Part Number	Description
MT-124026-5	Lockout Cleats
	Used with the 277 volt "No Hole" breaker lockouts. Assure positive lockout for those hard to lock out long sliding switch throws and switches with large angular rotation commonly found with some Westinghouse, ITE, Square D and Federal Pacific circuit breakers. Snap on and off feature allows for use only when needed.
	Lockout Cleats
MT-124026-6	Used with the 480/600 volt "No Hole" breaker lockouts. Assure positive lockout for those hard to lock out long sliding switch throws and switches with large angular rotation commonly found with some Westinghouse, ITE, Square D and Federal Pacific circuit breakers. Snap on and off feature allows for use only when needed.
	Lockout Device, Hasp
MT-124026-1	Specifically designed for locking out power sources such as disconnects, switches and panel boxes. Double interlocking hasp of tempered steel with patented inter-locking tabs for extra security. Hasps are bright zinc plated and riveted construction. Six-hole locking bodies coated with red vinyl plastic. Holes will accept up to 5/16 in. (0.8 cm) diameter shackles.
MT 104007 7	Lockout Device, Hasp
MT-124026-7	Without interlocking tabs. Use on MRVF battery circuit breakers.



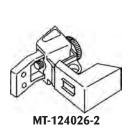
MT-124026-5 MT-124026-6

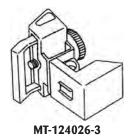


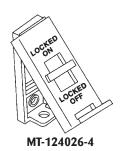
MT-124026-1

## **Lockout Devices (continued):**

Part Number	Description		
	Lockout Device, No Hole Circuit Breaker		
Will lock out all single pole circuit breakers (except Square D breakers). Enhanced to lock out most Federal pacific breaker install providing secure locking protection. Accepts up to 9/cm) shackle diameter lock. Fits wider and thicker switch tong volt device. 0.65 in. (1.65 cm) wide by 0.46 in. (1.17 cm) this			
	Lockout Device, No Hole Circuit Breaker		
MT-124026-3	Will lock out all single pole circuit breakers (except Square D. QO style breakers). Enhanced to lockout most Federal Pacific breakers. Easy to install providing secure locking protection. Accepts up to 9/32 in. (0.71 cm) shackle diameter lock. Fits wider and thicker switch tongues: 480/600 volt device. 1.6 in. (4.06 cm) wide by 0.55 in. (1.40 cm) thick.		
MT-124026-4	Lockout Device, Wall Switch  Easy to install device can be used with most wall mounted switches. Can be used to lock switch in either on or off position. Install using existing screws.		
MT-124026-8	Multiple Lockout Device		









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#### **Meters**

Part Number	Description	IEC 1010-1 Rating	
MT-122067-10	FLUKE Alligator Clips - AC72	CAT III 1000 V CAT IV 600 V	
MT-122067-2	FLUKE TL20 Test Leads, With Case	CAT III 1000 V	
MT-122067-3	FLUKE TL20 Test Leads, Without Case	CAT III 1000 V	
MT-122094	FLUKE 80TK Temperature Probe		
MT-122066-2	FLUKE 87-III	CAT III 1000 V CAT IV 600 V	
MT-122066-10	FLUKE 110	CAT III 600 V	
MT-122097-2	FLUKE 123 Scope	CAT III 600 V	
MT-122066-11	FLUKE 177	CAT III 1000 V CAT IV 600 V	
MT-122001-3	FLUKE 336, Amprobe AC/DC Amp Meter, Clamp-On	CAT III 600 V	
MT-122066-12	FLUKE TPAK Meter Hanging Kit		
MT-122091	Megger, 500 Volt		
MT-122102-1	SafeTach™ Meter		
MT-122102-2	SafeTach™ Meter (metric equivalent)		
MT-122102-3	SafeTach™ Remote Starter		



FLUKE 87-III (MT-122066-2)



FLUKE 110 (MT-122066-10)



FLUKE 177 (MT-122066-11)



SafeTach™ Meter (MT-122102-1 or MT-122102-2)



SafeTach™ Remote Starter (MT-122102-3)

#### **Meter Accessories**

Part Number	Description
VP-704150	Batteries, 1.5 V. Two needed for MT-122099-2.
AAA102AJY2	Label, Test Meter Warning Label. Used w/MT-122099-2.
MT-122099-2	Voltage Probe, Live Wire® w/Self-Testing Circuitry



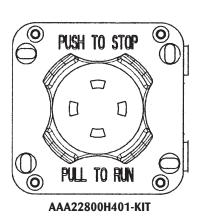
Voltage Probe (MT-122099-2)



Warning Label (AAA102AJY2)
All meters must display this label.
Meters supplied by OSC are
shipped with label applied.

#### **Stop Switches**

Part Number	Description
AAA22800H401-KIT	Pit Emergency Stop Switch
MBA24831A001	Top-of-Car Inspection Box





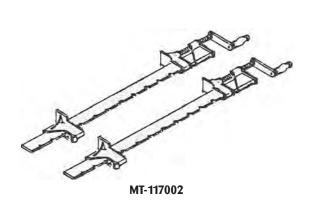
MBA24831A001

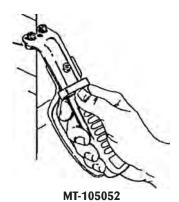
### **Tachometers**

Part Number	Description
MT-122062-1	Tachometer, Digital Handheld Device
MT-122062-2	12-in. Wheel. For Deumo/Sticht analog tachometer.
MT-122062-3	6-in. Wheel. For Jaquet tachometer model #2200.
MT-122062-4	12-in. Wheel. For Jaquet tachometer.
MT-122062-5	6-in. Wheel. For Standco tachometer.
MT-122062-6	12-in. Wheel. For Standco tachometer.

### **Miscellaneous Tools**

Part Number	Description
MT-115036	Amp Wire Insertion Tool, Manual T-Handle, 100 Pin Centers
MT-115037	Amp Wire Insertion Tool, Manual T-Handle, 156 Pin Centers
MT-117002	Adjustable Bar Clamp. For pass and bi-parting freight doors.
AAA54G2	Anchor, Concrete, 1/4-20 X 1 in. With setting tool. Box of 100.
AAA299AMN1	Bar, Aluminum, $1/8$ in. $x$ 2 in. $x$ 48 in., Pre-Drilled. For counterweight screening.
MT-105034-12	Battery, 12 V Rechargeable. For grease gun kit MT-105034-11.
MT-105060-2	Blade, Replacement. For commutator slot scraper tool MT-105060-1.
MT-105052-1	Blades, Replacement. For deburring tool MT-105052.
MT-105065-2	Blades, Replacement. For self-retracting utility knife MT-105065-1. 5 pack.
AAA316GJD1	Bracket. For hydraulic pipe stands.
MT-105034-13	Charger,1-Hour. For grease gun MT-105034-11.
MT-105046	Cutting Tool, Air Cord
MT-105052	Deburring Tool
MT-101003	Dolly, Escalator Truss, 30 x 48 in. Frame



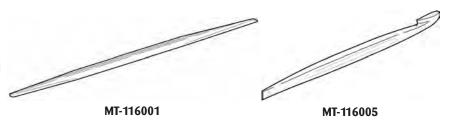


### **Miscellaneous Tools (continued):**

ustment
)47-1 and
ng relays.
)



MT-105034-11 (includes charger MT-105034-13)



## **Miscellaneous Tools (continued):**

Part Number	Description
MT-105064-1	Pick/Probe Set. For Seal and O-Ring Removal
MT-104011	Pouch, Breakaway. For flashlight.
	· · · · · · · · · · · · · · · · · · ·
MT-101007	Pry Dolly, with 5 ft. Leverage Handle (Johnson Bar)
MT-101008	Pry Dolly, with 6 ft. Leverage Handle (Johnson Bar)
MT-101009	Pry Dolly, with 7 ft. Leverage Handle (Johnson Bar)
27H1	Riveting Tool for Key Escutcheon Plates
MT-102057-5	Rope-Tensioning Device (7/16 in. to 9/16 in.)
MT-102057-6	Rope-Tensioning Device (5/8 in. to 13/16 in.)
MT-105066-1	Scope, Inspection, ProVision 300
MT-105060-1	Scraper Tool, Commutator Slot, Adjustable
MT-133010-1	Screw Jack. For governor tension sheave support.
MT-105057-1	Screwdriver / Pry Bar, 12 in.
MT-105057-2	Screwdriver / Pry Bar, 18 in.
MT-105041	Screwdriver, Short Angled
MT-105024	Screwdriver, Tamper-Proof
MT-105049	Screwdriver, WAGO. For E401 Terminal blocks.
COMM210-722	Screwdriver Set, Insulated. For WAGO terminals.
MT-105047-3	Shaft, Flexible, 11/32 in. For flexible shafted nut driver
MT-105047-4	Shaft, Flexible, 11/32 in., Deep For flexible shafted nut driver
MT-105047-5	Shaft, Flexible, 3/8 in. For flexible shafted nut driver
MT-105047-2	Shaft, Flexible, 5/16 in For flexible shafted nut driver
MT-105040	Side Entry Operating Tool
MT-117024	Sill Leveling Device
MT-117026-3	Socket, 15/16 Drive, 7 in. Long. For adjustment of rod and chain assembly pass vertical biparting doors.
MT-117007	Socket, Extra Deep, 1/2 in. drive, 1 in. opening, 6 in. long
AAA137BF1	Spacer, Foam, $OD = 3.125$ in,; Thickness = 0.5 in.,; Length = 6 ft. For working with pipe stands.
AAA137BF2	Spacer, Foam, OD = 3.625 in,; Thickness = 0.75 in.,; Length = 6 ft. For working with pipe stands.



Part Number	Description
91E1	Spring, Extension. For counterweight side screening
MT-105059-3	Stripping Blade. For Ethernet Tool Kit MT-105059-1
AAA102ACS2	Tape, Caution, Yellow/Black Vinyl, 36 yard roll
MT-114389	Toe Guard Removal Tool
27H1	Tool, Riveting. For Key Escutchen Plates
MT-117010	Track Rail Straightening Tool
MT-105065-1	Utility Knife, Self-Retracting
MT-117006	Wrench, Offset. For chain rod adjustment on by-pass freight doors.
61619	Wrench, T-Handle. For wedge clamp safety reset.



Utility Knife (MT-105065-1)

Notes		