



PAINTS & CHEMICALS

A COMPLETE LINE OF
MARKING PAINTS
CHEMICALS
& SOLVENTS
FOR THE PROFESSIONAL TRADESMAN



AERVOE

®



MARKING PAINTS

CONSTRUCTION MARKING PAINT



Aervoe Construction Marking Paint is the flagship of the line, offering high quality paint that is priced competitively to meet a variety of marking applications while providing good color visibility and durability. Great color durability up to three months.

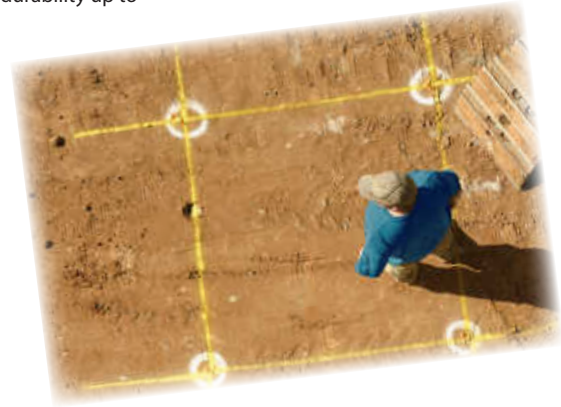
Can Size (Net) 20-oz. Aerosol (17-oz.) **Weight** 18 lbs. **Case Pack** 12 cans

Color Selection:

<i>Regular</i>		<i>Fluorescent</i>		
Part#:	Color:	UPC:	Part#:	Color:
254	Blue	00254	246	Fl. Red
255	White	00255	247	Fl. Orange
256	Red	00256	249	Fl. Pink
258	Hi-Vis Yellow	00258	283	Fl. Red-Orange
259	Green	00259		

Can Size (Net) 20-oz. Aerosol (15-oz.) **Weight** 15 lbs. **Case Pack** 12 cans

Part#: 200 **Color:** Clear Coat **UPC:** 00200



INVERT-A-CAP® MARKING PAINT

The ultimate writing tool is inverted marking paint. Use where controlled applications (letters and numbers) are needed, in addition to lines. Best positive delivery cut off and non-clogging performance with the least possible tip paint build-up.

Can Size (Net) 16-oz. Aerosol (12-oz.) **Weight** 14 lbs. **Case Pack** 12 cans

Color Selection:

<i>Regular</i>		<i>Fluorescent</i>		
Part#:	Color:	UPC:	Part#:	Color:
261	Red	00261	272	Fl. Orange
262	Yellow	00262	274	Fl. Green
263	Blue	00263	279	Fl. Pink



ALL PURPOSE MARKING PAINT

This good, all purpose paint is an economically priced marking paint that is designed to provide a very cost-effective approach to marking and still provides good visibility in the two month range.

Can Size (Net) 20-oz. Aerosol (15-oz.) **Weight** 16 lbs. **Case Pack** 12 cans

Color Selection:

<i>Regular</i>		<i>Fluorescent</i>		
Part#:	Color:	UPC:	Part#:	Color:
1381	Red	01381	1390	Fl. Red
1382	Yellow	01382	1391	Fl. Green
1387	White	01387	1392	Fl. Orange
			1394	Fl. Blue
			1395	Fl. Red-Org.



MARKING PAINTS



Color Selection: REGULAR COLORS



Red 256, 261, 1381



Yellow 252*, 262, 1382



Blue 254, 293, 1383*



Green 259, 1384*



Orange 257*, 265*, 1385*



White 255, 267*, 1387



Hi-Vis Yellow 258



Purple 260*

FLOURESCENT COLORS



Fl. Red 246, 1390



Fl. Orange 247, 272, 1392



Fl. Green 274, 1391



Fl. Blue 1394



Fl. Pink 249, 279, 1399*



Fl. Red-Orange 283, 1395

The printed colors on these pages approximate the appearance of the actual paint colors
*Special Order

MARKING PAINT PERFORMANCE SPECIFICATIONS

MARKING PRODUCT	QUALITY	INITIAL VISIBILITY	MARK PERFORMANCE	DURABILITY	DELIVERY RATE	LINEAR COVERAGE*	APPLICATION
Invert-A-Cap®	Better	Excellent	3-4 Months	Excellent	2.6 g/sec	350'	Inverted marking paint best for writing tool and controlled spray. Non-freezing formula; operational to 14°F (-10° C)
Construction Marking Paint	Better	Excellent	3 Months	Excellent	3.2 g/sec.	420'	Utility / locator, construction and proposed excavation
All Purpose Marking Paint	Good	Good	2 Months	Good	3.2 g/sec.	380'	Proposed excavation, construction landscape, utility / locator & survey marking.

* Coverage varies depending on width of mark and hide desired.

APWA / ONE CALL COLOR DESCRIPTIONS

The American Public Works Association (APWA) requires public agencies, utilities, and contractors that excavate underground to use this color standard to identify the location and type of sub-surface utilities. Aervoe Industries was the first marking paint manufacturer to provide the uniform standard for these colors, and our products still proudly carry the original One-Call SystemsInternational trademark.

APPLICATION	COLOR	CONSTRUCTION	INVERT-A-CAP	ALL-PURPOSE
Electric	Red	256	261	1381
Gas-Oil	Yellow	252*	262	1382
Water	Blue	254	263	1383*
Sewer	Green	259	-	1384*
Communications / CATV	Orange	257*	265*	1385*
Proposed Excavation	White	255	267*	1387
Reclaimed Water	Purple	260*	-	-
Temporary Survey Marking	Pink	249	279	1399*

*Special Order



APPLICATORS

245 Marking Stick

- Approximate length-32"
- Single-hand operation
- Excellent can balance
- Convenient trigger actuator

Product	Net Wt.	Case Pack
245 Marking Stick	2 lbs.	1



RUST PROOF PAINTS

RUST PROOF PAINT - SOLVENT BASED



AerVOE's high-performance Rust Proof solvent-based formulation withstands corrosion and exposure from mild to moderate conditions while maintaining high gloss levels. Wide color selection includes OSHA safety, HVAC, commercial and selected factory equipment touch-up colors.

- High gloss, high solids formula
- Ideal for equipment touch-up / OEM production applications indoors & out
- Resistant to mild and moderate environments including intermittent exposure to water, salt spray, moisture and temperatures up to 300°F (149°C)
- Can be applied directly over rust with minor surface preparation
- Tough, protective coating will not chip or peel
- Aerosol dries to touch in just 15 minutes
- Provides excellent hiding characteristics with smooth, even coverage
- Not recommended for immersion services

Uses: Metal, wood and other common surfaces; machinery, motors, tools, cabinets, toolboxes, steel bars and railings, pipelines, drums, conduit, ducts, furniture, electrical equipment. Ideal for marking hazard areas and color coding steel.



OSHA Colors
The Occupational Safety and Health Act (OSHA) stipulates that industrial plants provide color coded safety equipment and hazard areas. The accompanying list identifies the OSHA-designated colors and their meanings

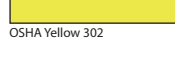
Color Selection: OSHA COLORS



OSHA Purple 300*



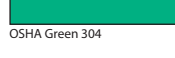
OSHA Red 301



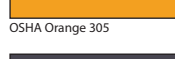
OSHA Yellow 302



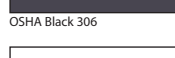
OSHA Blue 303



OSHA Green 304



OSHA Orange 305

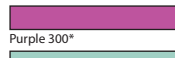


OSHA Black 306



OSHA White 307*

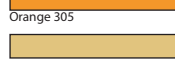
HVAC COLORS



Purple 300*



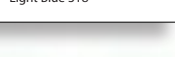
Light Green 304



Orange 305



Tan 317*



Light Blue 318*

APPLICATION	MARKING COLOR	AERVOE PRODUCT
Radiation hazard	OSHA Purple	300*
Danger, stop, or location of fire protection equipment	OSHA Red	301
Caution and physical hazards	OSHA Yellow	302
Equipment being repaired. Caution against moving or starting	OSHA Blue	303
Location of safety equipment other than fire	OSHA Green	304
Dangerous parts of machinery or energized equipment	OSHA Orange	305
Traffic and housekeeping	OSHA Black	306
Traffic and housekeeping	OSHA White	307*
Refrigerant R502	Purple	300*
Refrigerant R22	Light Green	304
Refrigerant R404A	Orange	305
Refrigerant R409A	Tan	317*
Refrigerant R134A	Light Blue	318*

HVAC Colors
Color designations are currently used by DuPont® for its refrigerants. Although refrigerant manufacturers make a concerted effort to select colors to differentiate refrigerant types, color guidelines are not a substitute for reading cylinder labels and markings. AerVOE suggests the following refrigerant colors be used for coding.

Can Size (Net)

16-oz. Aerosol
(12-oz.)

Weight

7.02 lbs.

Case Pack

6 cans

Solvent Based Color Selection

Part #:	Color:	UPC:
300*	Safety Purple	81778
301	Safety Red	00301
302	Safety Yellow	00302
303	Safety Blue	00303
304	Safety Green	00304
305	Safety Orange	00305
306	Safety Black	00306
307*	Safety White	00307
312	Flat Black	00312
317*	Tan	81779
318*	Light Blue	81780
333	Dark Gray/ANSI-33	00333
349	Meter Gray/ANSI-49	00349
361	Light Gray/ANSI-61	00361

* Special Order

CHEMICALS & SOLVENTS



TEF-LUBE

CAT. NO. **937**

Tef-Lube™ is a superior lubricant that combines the advantages of high-grade petroleum oils and solvents with micron-sized PTFE to provide the finest multi-component penetrating lubricant system available.

- Protects against corrosion; displaces moisture
- Keeps equipment running longer, reduces friction and costly breakdowns
- Penetrate inaccessible areas with extension tube
- Spray-any way valve, apply upright or upside down
- Performs at temperatures from -60 ° to 475 °F
- Meets MIL-C-372B, MIL-C-23411/A, VV-P-2161B and VV-L-751C

Uses: Chains, bearings, gears, sprockets, conveyors, electric motors and switches, locks, air tools office machines, appliances, and in aircraft maintenance and automotive assemblies.

UPC: 00937 CAN SIZE: 8 oz. (7 oz. net) STD: 12 WT/STD: 8.00#



ALL-4

CAT. NO. **7340**

Clean, penetrate, lubricate, protect—does All-4.

- Silicone free
- Displace moisture
- Cleans away dirt and grease
- No gummy residue
- Fills microscopic irregularities on surfaces
- Meets Military Spec. #MIL-C-16173D, Group III
- Spray-Any-Way valve allows product to be applied in either an upright or upside down position

Uses: For use on machinery, spare parts, nuts, bolts, lawn mowers, guns, wheels, aircraft parts, taps and dies, marine and mining equipment, office machines, sliding doors, and hinges.

UPC: 07340 CAN SIZE: 16 oz. (10 oz. net) STD: 12 WT/STD: 12.00#



ELECTRONIC COMPONENT CLEANER

CAT. NO. **8377**

This no-flash, fast penetrating, high pressure cleaner is designed for precision cleaning on electronic hardware and printed circuit boards.

- Effectively removes grease, oil, dirt & other Contaminants
- No flash cleaner
- USDA K-2
- Evaporates quickly With No Residue
- Safe on most plastics or coatings
- Includes extension tube
- Low surface tension for easy penetration restores/maintains electronic values and constants

Uses: Electrical contacts and terminals, semiconductor assemblies, precision instruments, circuit breakers, circuits, switches, relays and controls, mechanical or electrical solenoids, telephone equipment, motors and sensors.

UPC: 08377 CAN SIZE: 16 oz. (14 oz. net) STD: 12 WT/STD: 16.00#



OFF-LINE CONTACT CLEANER

CAT. NO. **8276**

A fast-evaporating, low-odor cleaner for off-line equipment maintenance.

- Does not leave a film or residue
- Safe on most plastics and metals
- Does not contain CFCs, HCFCs, or chlorinated solvents

Uses: To be used on out-of-service electronic components. For relays, terminals, switches, etc.

UPC: 08276 CAN SIZE: 16 oz. (10.9 oz. net) STD: 12 WT/STD: 12.00#



NPF SAFETY SOLVENT

CAT. NO. **8060**

This quick drying, no flash point (Nfp) product removes grease deposits, oil, metallic particles, carbon dust, and other dangerous materials, and prevents costly flash-overs.

- Non-flammable, non-corrosive formula
- Can be used on energized equipment
- Fast evaporation; does not leave residues
- High dielectric 36kV/mm
- Clean warm motors in place
- Not available for sale or use in California

Uses: For use on machinery, spare parts, nuts, bolts, lawn mowers, guns, wheels, aircraft parts, taps and dies, marine and mining equipment, office machines and more.

UPC: 08060 CAN SIZE: 20 oz. (20 oz. net) STD: 12 WT/STD: 21.00#



LPF CLEANER/DEGREASER H.D.

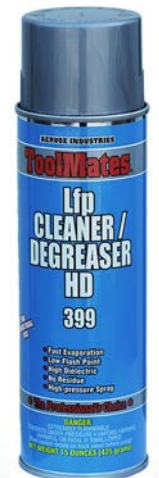
CAT. NO. **399**

This fast-drying, industrial strength solvent is inexpensive and ideal for cleaning and degreasing. Removes grease, oil, wax, adhesives, and other contaminants without leaving a residue. Has a low flash point (Lfp).

- USDA K-1
- Fast Evaporation
- High-Pressure spray with unique wetting action
- Extension tube applicator
- Non-Corrosive, Non-Conductive, Displaces Moisture
- High Dielectric 33kV/mm
- No CFCs, HFCs Or Chlorinated Solvents

Uses: Motors, tools, machinery, metal parts, mechanical equipment, air conditioners, aircraft parts, automotive parts, bearings, chains, packaging machinery, compressors, generators, portable tools and more.

UPC: 00399 CAN SIZE: 20 oz. (15 oz. net) STD: 12 WT/STD: 17.00#





CHEMICALS & SOLVENTS

DUST AIR

CAT. NO. **420**

Aervoe Dust Air™ is a pure, non-CFC controlled air source that removes dust and airborne contaminants from delicate instruments without scratching the surface.

- High-delivery trigger spray action
- Extension tube applicator
- Non-abrasive, Safe for use on plastics
- Energized equipment use only
- Effectively removes microscopic particles of lint
- Ideal for use on delicate components and instruments where residual entrapment could be a problem
- Dirt, dust, pollen, and other debris are forcefully dislodged from delicate instruments

Uses: Electronics, laboratory equipment, data processing and optical, precision mechanical parts, personal computers, electrical circuitry, and photographic equipment.

UPC: 00420 CAN SIZE: 12 oz. (10 oz. net) STD: 12 WT/STD: 6.00#



PERFORMANCE BLEND RUST-SOLV

CAT. NO. **950**

Quickly loosens rust while penetrating grease and dirt. This product is not a lubricant, but a deep penetrant made especially for freeing seized and/or frozen parts and assemblies.

- High speed, high flash, non-acid penetrating fluid
- High-solvency value makes it an ideal degreaser
- Safe to use in non-heat, electrical exposure
- Works on all forms of oxides, including copper, iron, lead, and zinc
- Dielectric strength 25kV/mm
- Will not harm painted surfaces

Uses: Loosens corroded or frozen nuts, pipes, locks, pumps, hinges, valves, screws, springs, mufflers, lugs, stud bolts, brake linkage, heat risers, and battery cable terminals.

UPC: 00950 CAN SIZE: 16 oz. (12 oz. net) STD: 12 WT/STD: 14.00#



SILICONE LUBRICANT

CAT. NO. **8034**

This multi-purpose lubricant leaves a clear residual dry film that helps prevent sticking without transferring to the surface. Slower dry allows full penetration into rubber surfaces.

- 5% silicone formula
- Insulates, stops squeaks and sticking, prevents freezing
- Brings life back to old rubber and weather-stripping keeping it soft and flexible
- Will not harm most plastics
- Repels water; waterproofs ignition systems

Uses: Metal hinges, plastic rollers, rubber mountings, O-rings, electrical insulation, slides, guides, conveyors, dough mixers, saws, grinders, doors, locks, trunk lids, and any sliding surface.

UPC: 08034 CAN SIZE: 16 oz. (10.5 oz. net) STD: 12 WT/STD: 12.00#



CUTTING OIL

CAT. NO. **890**

This non-flammable, thinnable water-based cutting oil improves metal cutting operations and increases efficiencies in machining operations.

- Reinforced with high-viscosity oils and sulfur-free, extreme pressure additives
- Prolongs tool life, reduces tool sharpening and down time
- Lubricates and cools at the cutting point

Uses: Sawing, tapping, grinding, machining, threading, and drilling. Recommended for use on all metals including stainless steel and soft metals such as aluminum, brass, and copper. Use on turret lathes, gear cutters, broaches, and automatic screw machines.

UPC: 00890 CAN SIZE: 16 oz. (13 oz. net) STD: 12 WT/STD: 14.00#



ZINC RICH GALVANIZE

CAT. NO. **7007**

Ideal for use on surfaces that are exposed to severe corrosive conditions including structural steel, fencing, automobiles, guard rails and bridges.

- 93% pure zinc in dry film
- Meets performance requirements of MIL-P-46105(MR), MIL-P-21035B, and DOD-P-21035A
- Withstands 2000 hours of 5% salt spray testing (ASTMB-117)
- Light gray, matte finish
- Zinc sacrifices itself to protect the base metal surface
- Provides protection equal to or better than hot-dipped galvanizing
- Outstanding weld-through primer

Uses: Industrial type applications such as aviation, marine, manufacturing, etc.

UPC: 07007 CAN SIZE: 16 oz. (13 oz. net) STD: 12 WT/STD: 14.00#



RED INSULATING EPOXY

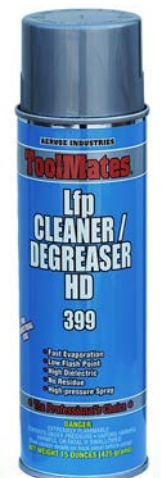
CAT. NO. **401**

A tough, flexible coating that protects and insulates exposed wires and electrical windings. Ideal for insulating coils, transformers and other electrical components.

- Air dries in 15 minutes, hardens in 1 hour
- Dielectric strength – up to 2,270 V/mil
- Excellent adhesion and high arc resistance
- Class F thermal resistance
- Resists oil, water, acids, and alkalis
- Penetrates, coats, and seals in one step

Uses: Field coils, motor windings, taped coils, exposed metal, frayed insulation, pitted motor windings, bus bars and switchboard parts, transformers, commutator ends, sealing electrical and electronic components, collector rings, transformers, armatures, and inside walls of control boxes.

UPC: 00401 CAN SIZE: 16 oz. (12.5 oz. net) STD: 12 WT/STD: 14.00#



ADDITIONAL PRODUCTS



HORNET & WASP SPRAY

CAT. NO. **863**

Fast-acting powerful aerosol saturates instantly to eliminate hornets, wasps and yellow jackets.

- USDA F-2
- Sprays up to 20ft
- High % Active Ingredient
- High Dielectric Strength of 41kV/mm
- EPA Reg. No. 1021-1649
- Lasting residual deposit prevents reinfestation for weeks

UPC:	CAN SIZE:	STD:	WT/STD:
00863	20 oz. (15 oz. net)	12	17.00#



HANDI-FOAM

CAT. NO. **HF340**

Handi-Foam is an expanding sealant which is a moisture-cure polyurethane foam. It is used to seal, bond, retrofit, insulate and deaden sound in electrical, plumbing, air-conditioning and refrigeration applications. It expands 2 to 3 times its extruded bead, and is rated R-5 for each inch of foam. Specifically designed to be dispensed as a bead for filling cracks. Substrate must be clean, firm, free of loose particles and dust.

- Seals to prevent air and moisture infiltration
- Seals the building envelop
- Improves building efficiencies by sealing penetrations
- Improves indoor air quality

UPC:	CAN SIZE:	STD:	WT/STD:
90980	12 oz.	12	12.12#



HANDI-FOAM FIRE BLOCK

CAT. NO. **HFB12**

Fireblock low pressure one-component polyurethane foam sealant is a moisture cured sealant designed to seal, fill, bond and stop air infiltration in areas where a fireblock product is required. Fireblock has a recognizable orange color allowing inspectors to easily identify the use of an approved fireblock product for Type V residential construction.

- Sealing insulation board joints
- Type V residential fire blocking
- Sealing electrical outlets
- Sealing electrical openings
- Sealing through stud penetrations
- Sealing baseplates

UPC:	CAN SIZE:	STD:	WT/STD:
10353	12 oz.	12	13.25#



TUF TOWELS

CAT. NO. **TT75**

Dottie Tuf Towels are perfect on the job site or anywhere water is not readily available. Powerful cleaning formula combined with unique dispensing canister allows for storage and re-use of towels, making your dollars last longer! Tough on grime, but not your hands!

- Heavy-duty cleaning formula for the toughest of jobs even without water.
- Unmatched performance on paint, ink, tar, adhesives, sealant, grease and oil.
- Fortified with Aloe & Vitamin E for gentle but effective performance.
- Unique fabric has tough scrubbing side & smooth side for delicate work.
- Great for hands, tools & many other surfaces.

UPC:	QTY:	STD:	WT/STD:
40775	75	6	14.75#



RTV SILICONE

RTV Silicone is a high quality, single-component, 100% silicone sealant which provides superior adhesion to materials and surfaces where general purpose silicones fail. RTV Neutral Cure Silicone exhibits superior adhesion, resists temperature extremes and UV deterioration. Available in clear or white in three different volumes.

- UL Classified
- Clear/White
- Neutral Cure Silicone
- Non Acetic & Non Corrosive
- Low Odor
- Flexible, non sagging, water tight
- Withstands temperatures to 450 F

CAT NO:	UPC:	COLOR:	SIZE:	STD:	WT/STD:
RTV3	17360	Clear	3 oz. Tube	12	3.60#
RTV8	17366	Clear	8 oz. Pressurized Can	12	4.53#
RTV10	17365	Clear	10.1 oz. Cartridges	12	9.48#
RTV8W	10921	White	8 oz. Pressurized Can	12	4.53#
RTV10W	17367	White	10.1 oz. Cartridges	12	9.48#





PAINT & CHEMICALS

