

BURIED ELECTRIC
LINE BELOW



CHEMICALS & TAPE





CHEMICALS & TAPE



Premium Color Coding PVC Tape PC 5330

- UL Listed
- 7.5 Mil 3/4" x 66 Ft.
- 600 Volt Rated, 80° C, 176° F
- Individual Cello Wrap - 10 Per STD Sleeve
- Weather & Cold Resistant
- Flame Retardant

PVC Tape is used for insulation and protection over wires and connectors or over splicing and filler compounds; the holding of high voltage electrical appliances; color code identification; wire harnessing and home maintenance.



CAT NO	UPC	DIMENSIONS	COLOR	STD	MSTR	WT/STD	UNIT
66CBLU	59650	3/4" x 66'	Blue	10	100	2.22#	Ea
66CBRN	59651	3/4" x 66'	Brown	10	100	2.22#	Ea
66CGRN	59652	3/4" x 66'	Green	10	100	2.22#	Ea
66CGRY	59653	3/4" x 66'	Gray	10	100	2.22#	Ea
66CORG	59654	3/4" x 66'	Orange	10	100	2.22#	Ea
66CRED	59655	3/4" x 66'	Red	10	100	2.22#	Ea
66CWHT	59656	3/4" x 66'	White	10	100	2.22#	Ea
66CYEL	59657	3/4" x 66'	Yellow	10	100	2.22#	Ea

Premium Black PVC Tape 99PC

UPC	15431	DIMENSIONS	3/4" x 66'	COLOR	Black	STD	10	MSTR	100	WT/STD	2.22#	UNIT	Ea
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Economy PVC Tape PC 5350

- UL Listed
- 600 Volt Rated, 80° C, 176° F
- 7 Mil 3/4" x 60 Ft.
- Individual Cello Wrap - 10 Per STD Sleeve

PVC Tape is used for insulation and protection over wires and connectors or over splicing and filler compounds; the holding of high voltage electrical appliances; wire harnessing and home maintenance.



CAT NO	UPC	DIMENSIONS	COLOR	STD	MSTR	WT/STD	UNIT
360	15890	3/4" x 60'	Black	10	200	1.81#	Ea

Rubber Tape PC 5370

- UL Listed
- 3/4" x 22 Ft.
- 30 Mil

Rubber Tape is used in combination with friction and vinyl tape for primary insulation up to 600 volts and for use around split bolt connections, terminal lugs and compression connectors. It is used in insulating and waterproof applications, and easily conforms to irregular shapes and surfaces yielding a void free, electrically stable buildup. It is compatible with all extruded dielectric cable insulations.



CAT NO	UPC	DIMENSIONS	STD	MSTR	WT/STD	UNIT
822	28120	3/4" x 22'	10	100	3.60#	Ea

Friction Tape PC 5360

- UL Listed
- 3/4" x 60 Ft.
- 600 Volt Rated
- Adhesive Compound on Both Sides

Friction Tape is used for providing mechanical protection against abrasion and penetration of cable, splices and wire. Also used as a temporary binding and harnessing tape and a multitude of miscellaneous general purpose uses. When applied over tool handles, it creates a non-slip surface.



CAT NO	UPC	DIMENSIONS	STD	MSTR	WT/STD	UNIT
860	28130	3/4" x 60'	10	100	3.20#	Ea



Duct Tape PC 5380

Duct Tape will adhere to all types of surfaces. The polyethylene coated cloth construction provides superior mechanical strength and conforms well to irregular surfaces. It is excellent for bundling, patching and sealing. It tears straight and is curl resistant.

- 2" x 60 Yards
- Temperature Rating 200° F
- 9 Mil - Cloth Backing
- Individual Cello Wrap
- Colors Available Upon Request

CAT NO	UPC	DIMENSIONS	COLOR	STD	MSTR	WT/STD	UNIT
DT260	28100	2" x 60 yds	Silver	12	24	19.50#	Ea
DT260Red	81064	2" x 60 yds	Red	12	24	19.50#	Ea



Pipe Wrap - PVC PC 5420

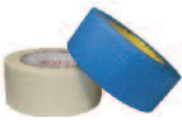
Pipe Wrap is a polyvinyl chloride film coated with a rubber resin adhesive which protects pipe, joints, conduit and couplings for overhead or direct burial applications. It is corrosion and puncture resistant.

- 1", 2" & 4" Widths
- UPC Approved
- 10 Mil and 20 Mil
- Abrasion Resistant
- Provides Electrical Protection



Plumbing Code

CAT NO	UPC	DIMENSIONS	MIL	STD	MSTR	WT/STD	UNIT
110	28110	1" x 100'	10 Mil	48	48	29.28#	Ea
210	28140	2" x 100'	10 Mil	24	24	28.80#	Ea
410	28142	4" x 100'	10 Mil	12	12	27.60#	Ea
220	28145	2" x 100'	20 Mil	24	24	53.52#	Ea



Masking Tape PC 5410

Masking Tape is a general purpose tape which is tan in color and is supplied for indoor applications. The outdoor version, 200-MT, is blue in color and UV resistant. It has a low tack and is easily removed where application and cleanup are several days apart.

- 3/4", 1", 1-1/2" & 2"
- 60 Yard Rolls

CAT NO	UPC	DIMENSIONS	STD	MSTR	WT/STD	UNIT
Masking Tape						
75MT	30005	3/4" x 60 yds	48	48	11.52#	Ea
100MT	30010	1" x 60 yds	36	36	10.80#	Ea
150MT	30015	1-1/2" x 60 yds	24	24	12.00#	Ea
200MT	30020	2" x 60 yds	24	24	15.12#	Ea

Outdoor Masking Tape (Blue)

200-MT Blue	28143	2" x 60 yds	24	24	16.68#	Ea
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Barricade Tape PC 5320

Barricade Tape is used for marking physical hazards or off limit areas. Other legends, colors on request. Meets OSHA 1910.144 for marking physical hazards.

- Reusable Polyethylene
- Continuous Warning
- 3" Wide x 1,000 or 300 Ft.
- Custom Legends Available

CAT NO	UPC	LEGEND	COLOR	STD	MSTR	WT/STD	UNIT
3" x 1,000 Ft.							
BT5	16330	Caution Caution Caution	Yellow	1	12	4.86#	Ea
BT8	16332	Caution Do Not Enter	Yellow	1	12	4.86#	Ea
BT12	16335	Caution High Voltage	Yellow	1	12	4.86#	Ea
BT13	16334	Caution Keep Out	Yellow	1	12	4.86#	Ea
BT19	16336	Caution Open Trench	Yellow	1	12	4.86#	Ea
BT31	16338	Alternating Stripes	Black/Yellow	1	12	4.86#	Ea
BT32	16339	Alternating Stripes	Red/White	1	12	4.86#	Ea
BT49	16387	Danger Keep Out	Red	1	12	4.86#	Ea

3" x 300 Ft.

BT5X3	16331	Caution Caution Caution	Yellow	1	12	1.36#	Ea
BT8X3	16333	Caution Do Not Enter	Yellow	1	12	1.36#	Ea
BT13X3	16337	Caution Keep Out	Yellow	1	12	1.36#	Ea



- Non Adhesive Polyethylene
- Continuous Warning
- 4 Mil
- 3" or 6" Widths x 1,000 Ft.
- Custom Legends Available

Underground Tape protects buried utility lines and is placed 12" above buried pipes, cables and conduits before final backfilling. Other legends, colors available on request.



CAT NO	UPC	LEGEND	COLOR	STD	MSTR	WT/STD	UNIT
3" x 1,000 Ft. 4 Mil							
UT4D	16704	Caution Buried Cable TV Line Below	Orange	1	12	4.49#	Ea
UT7D	16340	Caution Buried Electric Line Below	Yellow	1	12	4.49#	Ea
UT8D	16342	Caution Buried Electric Line Below	Red	1	12	4.49#	Ea
UT11D	16711	Caution Buried High Voltage Line Below	Yellow	1	12	4.49#	Ea
UT12D	16712	Caution Buried High Voltage Line Below	Red	1	12	4.49#	Ea
UT17D	16717	Caution Buried Telephone Line Below	Orange	1	12	4.49#	Ea
UT19D	16719	Caution Buried Utilities Underground	Yellow	1	12	4.49#	Ea
UT20D	16720	Caution Buried Utility Line Below	Yellow	1	12	4.49#	Ea
UT43D	16743	Caution Buried Cable Line Below	Orange	1	12	4.49#	Ea
UT44D	16744	Caution Buried Fiber Optic Line Below	Orange	1	12	4.49#	Ea

6" x 1,000 Ft. 4 Mil							
UT25D	16725	Caution Buried Cable TV Line Below	Orange	1	6	9.02#	Ea
UT28D	16344	Caution Buried Electric Line Below	Yellow	1	6	9.02#	Ea
UT29D	16346	Caution Buried Electric Line Below	Red	1	6	9.02#	Ea
UT32D	16732	Caution Buried High Voltage Line Below	Yellow	1	6	9.02#	Ea
UT33D	16733	Caution Buried High Voltage Line Below	Red	1	6	9.02#	Ea
UT38D	16738	Caution Buried Telephone Line Below	Orange	1	6	9.02#	Ea
UT40D	16740	Caution Buried Utilities Underground	Yellow	1	6	9.02#	Ea
UT41D	16741	Caution Buried Utility Line Below	Yellow	1	6	9.02#	Ea
UT46D	16746	Caution Buried Cable Line Below	Orange	1	6	9.02#	Ea
UT47D	16747	Caution Buried Fiber Optic Line Below	Orange	1	6	9.02#	Ea

Detectable Tape
PC 5325

- Foil Bonded Polyethylene
- Continuous Warning
- 4.5 Mil
- 3" and 6" Widths x 1,000 Ft.
- Custom Legends Available

Detectable Tape protects buried utility lines and is placed above buried pipes, cables and conduits. It is easily located with any common metal detector, for use before you dig; its highly visible colors make it easy to locate after the dig has begun. Other legends, colors available on request.



CAT NO	UPC	LEGEND	COLOR	STD	MSTR	WT/STD	UNIT
3" x 1,000 Ft.							
DU01	16350	Caution Buried Electric Line Below	Red	1	12	6.07#	Ea
DU05	16360	Caution Buried Telephone Line Below	Orange	1	12	6.07#	Ea
DU08	16364	Caution Buried CATV Line Below	Orange	1	12	6.07#	Ea
DU09	16366	Caution Buried High Voltage Line Below	Red	1	12	6.07#	Ea
DU10	16368	Caution Buried Fiber Optic Line Below	Orange	1	12	6.07#	Ea

6" x 1,000 Ft.							
DU601	16352	Caution Buried Electric Line Below	Red	1	6	13.72#	Ea
DU605	16370	Caution Buried Telephone Line Below	Orange	1	6	13.72#	Ea
DU608	16372	Caution Buried CATV Line Below	Orange	1	6	13.72#	Ea
DU609	16374	Caution Buried High Voltage Line Below	Red	1	6	13.72#	Ea
DU610	16376	Caution Buried Fiber Optic Line Below	Orange	1	6	13.72#	Ea

TECH TALK

Barricade Tape: Barricade tapes will consist of high visibility safety yellow or red polyethylene with bold black letters. Standard Letter height is two inches (2"). Tape helps prevent accidents by increasing visibility of hazards and can be tied, stapled or nailed in place.

Underground Tape: Non-Detectable warning tape for the protection, location and identification of underground utility installations. Consists of a nominal 4.0 mil overall thickness inert plastic film formulated to resist degradation due to acid and alkalis found in soils. Product is lead free.

Detectable Tape: Detectable warning tape consists of nominal 4.5 mil (.0045") overall thickness, with a solid aluminum foil core. The imprinted warning message is "Buried, or Encased" to prevent ink rub-off, and is impervious to acid, alkalis and other destructive elements found in soil. The imprint is as such that it allows for total reflectivity. Use of an industrial grade non-ferrous metal detector is used when location is needed.

Nylon Cable Ties PC 5970



Cable ties from L.H. Dottie – the perfect way to bundle, secure and identify. Consistent quality from statistically controlled molding processes insure the highest tensile strength with the lowest insertion force. Meets military specifications, AS-33671, for dimensions, moisture content, tensile strength, life cycles, fluid immersion, melting point, and corrosion.

- Made In U.S.A.
- UL Recognized
- Manufactured With Filtered Nylon 6/6
- Finger Grips
- Angled Tail
- One Piece Design, Transition Rails, And 3 Tooth Pawl
- Rounded Edges

Standard Duty Cable Ties - Nylon PC 5970

CAT NO	UPC	COLOR	LENGTH	WIDTH	THICKNESS	TENSILE	BUNDLE DIA	STD BAG	WT/STD	BULK BAG	MSTR	UNIT
DT4	50004	Natural	4.12"	.095"	.042"	18 lb.	.875"	100	0.07#	1,000*	10,000	C
DT4B	50504	UV Black	4.12"	.095"	.042"	18 lb.	.875"	100	0.07#	1,000*	10,000	C
DT5	50005	Natural	5.84"	.140"	.049"	40 lb.	1.437"	100	0.14#	1,000*	10,000	C
DT5B	50505	UV Black	5.84"	.140"	.049"	40 lb.	1.437"	100	0.14#	1,000*	10,000	C
DT6	50006	Natural	7.56"	.180"	.052"	50 lb.	1.875"	100	0.29#	1,000*	10,000	C
DT6B	50506	UV Black	7.56"	.180"	.052"	50 lb.	1.875"	100	0.29#	1,000*	10,000	C
DT11	50011	Natural	11.25"	.180"	.052"	50 lb.	3.062"	100	0.38#	500*	5,000	C
DT11B	50511	UV Black	11.25"	.180"	.052"	50 lb.	3.062"	100	0.38#	500*	5,000	C
DT14	50014	Natural	14.56"	.180"	.052"	50 lb.	4.125"	100	0.48#	500*	5,000	C
DT14B	50514	UV Black	14.56"	.180"	.052"	50 lb.	4.125"	100	0.48#	500*	5,000	C

* Add "Bulk" to the end of part number for Bulk Bag.

Mil-Spec available upon request

Heavy Duty Cable Ties - Nylon PC 5970

CAT NO	UPC	COLOR	LENGTH	WIDTH	THICKNESS	TENSILE	BUNDLE DIA	STD BAG	WT/STD	MSTR	UNIT
DT14H	51014	Natural	15.09"	.300"	.076"	120 lb.	4.06"	50	0.52#	2,000	C
DT14HB	51514	UV Black	15.09"	.300"	.076"	120 lb.	4.06"	50	0.52#	2,000	C
DT21H	51021	Natural	25.25"	.340"	.090"	175 lb.	7.18"	50	0.87#	500	C
DT21HB	51521	UV Black	25.25"	.340"	.090"	175 lb.	7.18"	50	0.87#	500	C
DT36H	51034	Natural	37.25"	.340"	.090"	175 lb.	11.00"	50	1.54#	500	C
DT36HB	51534	UV Black	37.25"	.340"	.090"	175 lb.	11.00"	50	1.54#	500	C
DT48G	81705	Gray	48.50"	.340"	.090"	175 lb.	14.50"	50	1.65#	500	C

Mounting Hole Cable Ties - Nylon PC 5970

CAT NO	UPC	COLOR	LENGTH	SCREW HOLE	WIDTH	THK.	TENSILE	BUNDLE DIA	STD BAG	WT/STD	MSTR	UNIT
DTM6	52006	Natural	8.0"	No.10	.177"	.052"	50 lb.	1.75"	100	0.34#	5,000	C
DTM6B	52506	UV Black	8.0"	No.10	.177"	.052"	50 lb.	1.75"	100	0.34#	5,000	C
DTM14	52014	Natural	14.5"	No.10	.177"	.053"	50 lb.	4.00"	100	0.52#	5,000	C
DTM14B	52514	UV Black	14.5"	No.10	.177"	.053"	50 lb.	4.00"	100	0.52#	5,000	C

Mounting Bases - Nylon PC 5970

CAT NO	UPC	COLOR	SCREW HOLE	WTH.	HEIGHT	ADHESIVE	SLOT HEIGHT	SLOT WIDTH	STD BAG	WT/STD	MSTR	UNIT
DT75S	51075	Natural	No.4	.74"	.19"	Rubber	.05"	.20"	100	0.20#	1,000	C
DT75SB	51076	UV Black	No.4	.74"	.19"	Rubber	.05"	.20"	100	0.20#	1,000	C
DT100S	51100	Natural	No.6	.99"	.20"	Rubber	.06"	.20"	100	0.50#	1,000	C
DT100SB	51102	UV Black	No.6	.99"	.20"	Rubber	.06"	.20"	100	0.50#	1,000	C



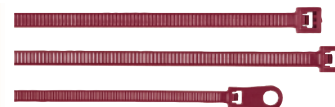


- Saves Time With The 3 Easy Access Doors
- No More Sorting - Individual Compartments Eliminate Hassle And Time Spent Searching Through Various Sizes
- Easy Storage Designed To Fit Into Tool Boxes Or Hang On Peg Boards
- Exceptional Value Compared To Purchasing Items Separately

Our standard Dottie Pack is an assortment of 400 ties in a 3 compartment storage box and includes 200 - 4.12", 100 - 7.56" and 100 - 11.25" sizes. Available in both Natural and UV Rated Black.

CAT NO	UPC	COLOR	CONTENTS	PART QTYS	LGN.	WTH.	THK.	TENSILE	DIA	STD	WT/STD	MSTR	UNIT
450	15970	Natural	DT4	200	4.12"	.095"	.042"	18 lb.	.875"	1	1.05#	20	Ea
			DT6	100	7.56"	.180"	.052"	50 lb.	1.875"				
			DT11	100	11.25"	.180"	.052"	50 lb.	3.062"				
450B	15972	UV Black	DT4B	200	4.12"	.095"	.042"	18 lb.	.875"	1	1.05#	20	Ea
			DT6B	100	7.56"	.180"	.052"	50 lb.	1.875"				
			DT11B	100	11.25"	.180"	.052"	50 lb.	3.062"				

Air Handling Cable Ties - Nylon PC 5965



- Meets UL 1565 Low Smoke Generation, Low Heat Release, And Mechanical Strength Test
- Ideal For Air Handling Spaces
- Mounting Hole Style Secures To Surfaces With One Mechanical Fastener

Air handling cable ties are UL listed suitable for use in air handling spaces (Plenums) in accordance with the Section 300.22 (C) and (D) of the National Electrical Code and Rules 12-010 (3), (4), and (5) and 12-020 of the Canadian Electrical Code, Part 1.

CAT NO	UPC	COLOR	LGN.	WTH.	THK.	TENSILE	BUNDLE DIA	STD BAG	WT/STD	UL-CSA	MSTR	UNIT
DTP6	81206	Burgundy	7.56"	.180"	.052"	50 lb.	1.875"	100	0.29#	UL-CSA	5,000	C
DTP11	81207	Burgundy	11.25"	.180"	.052"	50 lb.	3.062"	100	0.38#	UL-CSA	5,000	C
DTP14	81208	Burgundy	14.56"	.180"	.052"	50 lb.	4.125"	100	0.48#	UL-CSA	5,000	C
Mounting Hole												
DTMP6	81209	Burgundy	8.00"	177"	.052"	50 lb.	1.750"	100	0.34#	UL-CSA	5,000	C

TECH TALK



What is the difference between a “plenum” and other “air handling spaces”?

According to the NEC, the area above a drop ceiling or below a raised floor is an example of an "other (air handling) space", whereas a plenum is the air carrying duct itself which may be located above a drop ceiling or below a raised floor. Wiring is permitted in both air-handling spaces, but only metallic wiring systems (and metallic cable ties) are permitted in “plenums” (ducts). AIR HANDLING TIES are “Suitable for use in air handling spaces in accordance with Section 300-22 (C) & (D) of the National Electrical Code”. The bag label should contain the UL listed symbol.





**Pull Rope
PC 6000**

Polypropylene Pull Rope is a lightweight, strong rope that is rot proof and unaffected by water, oil, gasoline and most chemicals.

- Polypropylene
- Safety Yellow

CAT NO	UPC	SIZE	WORK LOAD	TENSILE	STD	MSTR	WT/STD	UNIT
18100	61300	1/8" x 1000'	48#	480#	1	1	4.05#	Ea
18250	61305	1/8" x 2500'	48#	480#	1	1	10.58#	Ea
3625	61302	3/16" x 250'	72#	720#	1	1	2.69#	Ea
3660	61304	3/16" x 600'	72#	720#	1	1	6.52#	Ea
36100	61306	3/16" x 1000'	72#	720#	1	1	9.39#	Ea
36120	61308	3/16" x 1200'	72#	720#	1	1	10.62#	Ea
36300	60314	3/16" x 3000'	72#	720#	1	1	23.47#	Ea
36360	60316	3/16" x 3600'	72#	720#	1	1	30.78#	Ea
1425	61310	1/4" x 250'	113#	1130#	1	1	4.99#	Ea
1460	61312	1/4" x 600'	113#	1130#	1	1	8.96#	Ea
14100	61314	1/4" x 1000'	113#	1130#	1	1	15.72#	Ea
14120	61316	1/4" x 1200'	113#	1130#	1	1	17.84#	Ea
14240	61313	1/4" x 2400'	113#	1130#	1	1	34.02#	Ea
14400	61315	1/4" x 4000'	113#	1130#	1	1	51.54#	Ea
3830	61318	3/8" x 300'	243#	2430#	1	1	8.93#	Ea
3860	61320	3/8" x 600'	243#	2430#	1	1	18.55#	Ea
38120	61322	3/8" x 1200'	243#	2430#	1	1	36.92#	Ea
38250	60312	3/8" x 2500'	243#	2430#	1	1	70.00#	Ea
38360	60318	3/8" x 3600'	243#	2430#	1	1	111.00#	Ea
1230	61324	1/2" x 300'	378#	3780#	1	1	16.98#	Ea
1260	61326	1/2" x 600'	378#	3780#	1	1	33.10#	Ea
12120	61328	1/2" x 1200'	378#	3780#	1	1	62.22#	Ea



**Pull Line
PC 6000**

Pull Line is used to pull rope through conduit and can be used with power fishing systems.

- Two Ply Pull Line
- Dispensing Pail
- Dispensing Box
- Rot & Mildew Resistant

CAT NO	UPC	COLOR	LENGTH	WORK LOAD	TENSILE	STD	MSTR	WT/STD	UNIT
6502	15745	Blue / White	6500'	20#	200#	1	1	10.00#	Ea
6502P	15747	Blue / White	6500' Pail	20#	200#	1	1	11.65#	Ea
Heavy Duty									
2203P	27506	Red / White	2200' Pail	50#	500#	1	1	12.66#	Ea

TECH TALK

Polypropylene Pull Rope is lightweight and strong. For most requirements, polypropylene is the most economical rope to use.

Polyester Pull Line/Measuring Tape provides a lower coefficient of friction than other competitive tapes due to special prelubrication and high abrasion yarns. It is provided with accurate sequential footage markings. It is soft to the touch and comfortable to handle.

Nylon Line resists rot and mildew.



Dottie

To Order: Phone (323)725-1000 / Fax (323)721-0000

Polyester Pull Line • Measuring Tape PC 6010

- Polyester
- Sequentially Marked
- Pre-Lubed
- Abrasion Resistant

Polyester pull line/measuring tape is a very strong synthetic with excellent abrasion resistance. Polyester does not have the stretch and elasticity of nylon, but is superior to nylon with respect to cycle loading and abrasion. Pre-lubed and low friction, it provides a softer feel for easier handling by linemen.



CAT NO	UPC	SIZE	TENSILE	STD	MSTR	WT/STD	UNIT
DWP500	27557	1/2" x 500'	1250#	1	4	6.28#	Ea
DWP1500	27558	1/2" x 1500'	1250#	1	1	16.78#	Ea
DWP3000	27559	1/2" x 3000'	1250#	1	1	28.25#	Ea
DWP501	27500	5/8" x 500'	1800#	1	4	8.78#	Ea
DWP1501	27501	5/8" x 1500'	1800#	1	1	22.20#	Ea
DWP3001	27502	5/8" x 3000'	1800#	1	1	36.45#	Ea
DWP502	27503	3/4" x 500'	2500#	1	4	13.50#	Ea
DWP1502	27504	3/4" x 1500'	2500#	1	1	27.50#	Ea
DWP3002	27505	3/4" x 3000'	2500#	1	1	48.42#	Ea
PGE3000	61331	1/4" x 3000'	400#	1	1	14.00#	Ea

Conduit Measuring Tape PC 6031

- Polyester
- Sequentially Marked
- Abrasion Resistant

Conduit measuring tape allows you to fish and measure conduit runs in one operation. It is sequentially marked in one foot increments and made of strong waterproof polyester. It may be fished into conduit and allowed to remain over an extended period of time for further use.



CAT NO	UPC	LENGTH	WORK LOAD	TENSILE	STD	MSTR	WT/STD	UNIT
3000	30000	3000'	14#	140#	1	4	4.18#	Ea

Nylon Line PC 6060

- Center Feed
- Fits Most Canister Systems
- Mildew Resistant
- 2150 Ft. Length
- 85 lb Tensile Strength

Nylon fishing line with a center feed and fast payout can be pulled into the run and left to add future wires. Excellent resistance to rot, abrasion, mildew, marine growth, petroleum products and most chemicals.



CAT NO	UPC	LENGTH	TENSILE	STD	MSTR	WT/STD	UNIT
N85	17880	2150'	85#	1	12	1.23#	Ea

Heavy Duty Nylon Line PC 6060

- 100% Filament #36 Nylon
- Rot Resistant
- 580 Ft Length
- 310 lb Tensile Strength

Heavy Nylon fish line is used where a higher tensile strength is required. It can be pulled into the run and left to add future wires.



CAT NO	UPC	LENGTH	TENSILE	STD	MSTR	WT/STD	UNIT
N36	17881	580'	310#	1	6	1.04#	Ea

CHEMICALS & TAPE > POLYESTER PULL LINE > CONDUIT MEASURING TAPE > NYLON LINE



Line Packages PC 6050

Line packages combine piston and string in a single package. With a portable blower you can blow or vacuum the nylon line and pull a rope through.

- Nylon Line
- Color Coded
- 17 lb Tensile Strength

CAT NO	UPC	DIAMETER / LENGTH	COLOR	STD	MSTR	WT/STD	UNIT
LP5075	32220	1/2" x 75'	Red	10	100	.09#	Ea
LP50150	32202	1/2" x 150'	Red	10	100	.12#	Ea
LP7575	32204	3/4" x 75'	Yellow	10	100	.09#	Ea
LP75200	32206	3/4" x 200'	Yellow	5	50	.08#	Ea
LP75300	32208	3/4" x 300'	Yellow	5	50	.13#	Ea
LP75450	32210	3/4" x 450'	Yellow	5	50	.18#	Ea
LP10075	32212	1" x 75'	White	10	50	.09#	Ea
LP100200	32214	1" x 200'	White	5	50	.10#	Ea
LP100300	32216	1" x 300'	White	5	25	.14#	Ea
LP100450	32218	1" x 450'	White	5	25	.17#	Ea



Power Fishing Pistons PC 6040

Power fishing pistons are used with a power vacuum or blower to pull line through a conduit run. It fits most conduits 1/2" through 6". The 1/2", 3/4" & 1" sizes have metal pulling eyes at both ends. Other sizes have a hook on one end and an eye on the opposite end. Tough foam piston cleans its own path and provides an air-tight seal.

- Reusable
- Durable Foam
- Steel Eye
- Display Pack 1/2" - 2"

CAT NO	UPC	DESCRIPTION	STD	MSTR	WT/STD	UNIT
PFP50	32030	1/2" Conduit	5	25	.19#	Ea
PFP75	32032	3/4" Conduit	5	25	.20#	Ea
PFP100	32034	1" Conduit	5	10	.21#	Ea
PFP125	32036	1-1/4" Conduit	2	10	.32#	Ea
PFP150	32038	1-1/2" Conduit	1	5	.27#	Ea
PFP200	32040	2" Conduit	1	5	.43#	Ea
PFP250	32042	2-1/2" Conduit	5	5	.43#	Ea
PFP300	32044	3" Conduit	5	5	.57#	Ea
PFP350	32046	3-1/2" Conduit	2	2	.50#	Ea
PFP400	32048	4" Conduit	2	2	.55#	Ea
PFP500	32050	5" Conduit	2	2	.63#	Ea
PFP600	32052	6" Conduit	2	2	.68#	Ea

TECH TALK



Dottie Quick Sticks

Quick Sticks screw together to reach full or desired length. Use to fish wires through walls, under floors, over suspended ceilings and into many other confined spaces. Quick Sticks will flex up to 90° without breaking. Made from high strength, low weight fiber glass material. Quick Sticks are ideal for pulling and stringing communication wires, alarm system wires, romex, telephone and thermostat wire. Available attachments are; Pulling Hooks, Pulling Eyes and Whisk Heads. Our glow in the dark version is available in 3/16" & 1/4" diameter. For use in plenums. See page E17.



ABS & PVC Cement PC 6170

- Virgin PVC Resin
- Clear or Gray
- Reduced Emission VOC
- Pint or Quart

Low VOC (Volatile Organic Compound) ABS & PVC Cement conform to South Coast Air Quality Management District regulations (Rule 1168), and are used for electrical conduits and non pressure applications. All conduit schedules & classes through 6". Joins ABS to PVC, ABS to ABS, PVC to PVC.



CAT NO	UPC	CONTENTS	COLOR	STD	MSTR	WT/STD	UNIT
PV16CL	30950	Pint	Clear	12	12	14.64#	Ea
PV16GR	30955	Pint	Gray	12	12	14.64#	Ea
PV32CL	30960	Quart	Clear	12	12	26.88#	Ea
PV32GR	30965	Quart	Gray	12	12	26.88#	Ea

ABS & PVC Primer PC 6170

- Thin Solvent
- Purple
- Fast Acting
- Pint

ABS & PVC Primer is a water thin solvent to be used in conjunction with PVC cement to produce the best PVC joint possible. It also acts as a cleaner as well as a pre-softener, and is suitable for use on all types, classes, and schedules of PVC pipes and fittings.



CAT NO	UPC	CONTENTS	COLOR	STD	MSTR	WT/STD	UNIT
PR16	30975	Pint	Purple	12	12	13.56#	Ea

Roof Mastic PC 6210

- UL Classified
- Asbestos Free
- ASTM 4586, ASTM D2822
- Meets Federal Specs SS-C-153

Premium grade roof mastic can be used in wet or dry locations to patch cracks & breaks, repair seams & joints and for sealing flashings. It adheres to all surfaces, wet or dry and forms a tight, strong weathertight seal which stays soft and pliable. Applied with a trowel or putty knife, it will cure to be a durable, resilient coating of excellent adhesion and unsurpassed weathering.



CAT NO	UPC	CONTENTS	STD	MSTR	WT/STD	UNIT
RKM1	30605	1 Quart	12	12	30.60#	Ea
RKM4	30610	1 Gallon	4	4	38.52#	Ea
RKM20	30615	5 Gallon	1	1	43.94#	Ea
RKM10	10920	10 oz.	12	12	9.48#	Ea

Dark Cutting Oil PC 6220

- Petroleum Mineral Oil
- Chlorinated Additive

Dark Cutting Oil is specifically designed for threading steel and cast iron, and is recommended for cutting ferrous materials and ferrous alloys. It has been fortified with a chlorinated additive which works as an extreme pressure agent to allow an increased tolerance of alloyed or hard-grained pipe. Caution: Dark cutting oil contains active sulphur which will stain non-ferrous materials including copper, brass, stainless.



CAT NO	UPC	CONTENTS	STD	MSTR	WT/STD	UNIT
CO1	27525	1 Quart	12	12	24.96#	Ea
CO4	27530	1 Gallon	4	4	32.04#	Ea

CHEMICALS & TAPE > ABS & PVC CEMENT / PRIMER > ROOF MASTIC > DARK CUTTING OIL



Fire Stop Caulking Compound PC 6160

- UL Classified
- Asbestos Free
- Red
- 1 to 4 Hour Rating
- Remains Flexible
- Non Sagging
- Non Toxic-No VOC's
- Interior Use

CAT NO	UPC	CONTENTS	COLOR	STD	MSTR	WT/STD	UNIT
MC150	16356	10.3 oz.	Red	24	12	30.24#	Ea
1000D	16386	10.3 oz.	Red	24	12	25.20#	Ea



Fire Rated Putty Pads PC 6140

- UL Listed
- Asbestos Free
- Red
- 1 to 2 Hour Rating
- Water Resistant
- Intumescent Activated at 220° F.
- Adheres to all Common Building Surfaces
- Sound Barrier
- 1 to 2 Hour Rating

CAT NO	UPC	SIZE	STD	MSTR	WT/STD	UNIT
FRP67	16378	6" x 7" x 1/8"	20	20	7.20#	Ea



Firesticks PC 6140

- UL Listed
- Asbestos Free
- Red
- 1 to 2 Hour Rating
- Water Resistant
- Intumescent Activated at 220° F.
- Adheres to all Common Building Surfaces
- Sound Barrier
- 1 to 2 Hour Rating

CAT NO	UPC	SIZE	STD	MSTR	WT/STD	UNIT
FRS18	16380	18 cu. in.	12	12	0.77#	Ea



Fire Stop Pillows PC 6160

Fire Stop Pillows are intumescent (swells when heated) and designed for use primarily in large openings with wire cables, cable trays, blank openings or multiple penetrating items.

- UL Classified
- Intumescent
- 1 to 2 Hour Rating

CAT NO	UPC	SIZE	STD	MSTR	WT/STD	UNIT
1030P	16384	2" x 9" x 6"	1	10	0.59#	Ea
1040P	16385	3" x 9" x 6"	1	10	1.05#	Ea

TECH TALK



Fire Stop Caulking Compounds are water based, flexible, highly intumescent, fire rated sealants. They prevent the spread of fire and smoke through joints in fire rated gypsum wall board partitions, concrete block or concrete walls and/or concrete or corrugated steel deck floor/ceiling assemblies. MC150 is a general dry caulk rated to a maximum 3 hour fire rating. The 1000D is a premium caulk rated to a maximum 4 hour fire rating.

Fire Rated Putty pads are used on electrical outlet boxes and cabinets to maintain the hourly rating of fire rated walls and to prevent passage of smoke, flame and toxic gases. The pads are intumescent (swells when heated forming an insulating char) and can be pressed into any shape to form a water and airtight seal. Only one 1/8" pad is required for a one to two hour fire rating

Firesticks are used to seal around items that penetrate through fire rated walls and floors, including construction joints and blank openings. It is used with electrical cables, conduit and metal pipe. Firesticks are hand moldable with no curing time required, and will not dry out. They can be reused as additional penetrating items are removed or installed.



Insulpads PC 6120

- Polymers and Butyl Rubber
- Gray
- 100% Solid
- Low Odor
- Temperature Range: -20° F. to 180° F.
- Sound Barrier
- Non Hardening
- Flexible
- Forms Watertight Seal

CAT NO	UPC	SIZE	STD	MSTR	WT/STD	UNIT
68	15250	1/8" x 6" x 8"	100	100	33.80#	C

Duct Seal PC 6130

- UL Listed
- Adheres to Most Clean Surfaces
- Non Toxic / Asbestos Free

Duct Seal (Prest "O" Seal) is used to seal around junction box flashings, service masts, etc. It is heavy mastic, which is flexible and can be pressed into any shape to form a water and airtight seal.

CAT NO	UPC	SIZE	STD	MSTR	WT/STD	UNIT
LHD1	17230	1 lb	50	50	50.00#	Ea
LHD5	17235	5 lb	10	10	50.00#	Ea

Handi-Foam Expanding Sealant PC 6190

- Seals To Prevent Air And Moisture Infiltration
- Seals The Building Envelope
- Improves Building Efficiencies By Sealing Penetrations
- Improves Indoor Air Quality

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.

CAT NO	UPC	CONTENTS	STD	MSTR	WT/STD	UNIT
HF340	90980	12 oz.	12	12	12.12#	Ea

RTV Silicone Sealant PC 6200

- UL Classified
- Clear / White
- Neutral Cure Silicone
- Non Acetic & Non Corrosive
- Low Odor
- Flexible, Non Sagging, Watertight
- Withstands Temperatures to 450° F

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

Caulking Gun PC 6600

- Double Friction Rod
- Long Trigger Leverage
- Thumb Pressure Release
- Standard Cartridge Size

For use with all types of caulks, sealants and adhesives.

CAT NO	UPC	DESCRIPTION	STD	MSTR	WT/STD	UNIT
CG10	40770	Caulking Gun	1	24	0.940#	Ea

See new products at lhdottie.com

Dottie



CHEMICALS & TAPE > INSULPADS > DUCT SEAL > HANDI-FOAM > SILICONE SEALANT > CAULKING GUN





Tuf Towels PC 6250

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.

CAT NO	UPC	DESCRIPTION	STD	MSTR	WT/STD	UNIT
TT75	40775	75 Pre-moistened Multi-Purpose Hand Towels	6	6	14.75#	Ea



Wiping Rags PC 6252

Rags are all new material bleached white knit. They are medium weight, random size, soft, absorbent, and are a low linting Premium all purpose wiper.

- New Bleached White Rags
- Medium Weight
- Soft, Absorbent, Low Lint

CAT NO	UPC	DESCRIPTION	STD	MSTR	WT/STD	UNIT
RGZ2	11922	2 Pound Bag White Knit Rags	1	10	2.10#	Ea
RGZ5	81063	5 Pound Box of White Knit Rags	1	10	5.10#	Ea



Economy Wiping Rags PC 6252

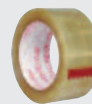
Economy Wiping Rags are medium weight random sized all-purpose wipers.

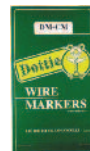
- Recycled Color T-Shirt Material
- Medium Weight
- Absorbent

CAT NO	UPC	DESCRIPTION	STD	MSTR	WT/STD	UNIT
RGZ25	81913	25 Pound Box of Recycled Colored T-Shirts	1	1	26.65#	Ea

Warehouse Supplies PC 5400

CAT NO	UPC	WIDTH / LENGTH / DESCRIPTION	STD	MSTR	WT/STD	UNIT
Stretch Film						
SF18	24030	18" x 1500' 80 Gauge Stretch Film For Wrapping Palletized Products	4	4	38.68#	Ea
Carton Sealing Tape						
2110CL	59802	2" x 110 yds Clear Polypro Use in dispenser to easily seal cartons	36	36	16.20#	Ea
Tape Dispenser						
TD	59800	Dispenser Only Handles 2" wide Carton Sealing Tape	1	1	1.10#	Ea





- Vinyl Cloth Resists Dirt, Etc.
- Non Smearing Quality Print
- High Tack Acrylic Adhesive
- Temperature Range -40° F. to 250° F
- Pocket Sized 1-1/4" Perforated

Wire Marker / Circuit Breaker Books are available in a combination of industry recognized numbers, letters, Nema colors and legends. They eliminate costly trial and error searches.

CAT NO	UPC	LEGEND	QTY. OF MARKERS	STD	MSTR	WT/STD	UNIT
DM09	16300	0-9	60 Ea, 0-4 / 30 Ea, 5-9	1	10	.09#	Ea
DM145	16302	1-45	10 Each	1	10	.09#	Ea
DM4690	16304	46-90	10 Each	1	10	.09#	Ea
DMAZ	16306	A-Z, 0-15, +, -, /	10 Each	1	10	.09#	Ea
DMNC	16329	10 NEMA Colors	10 Each	1	10	.09#	Ea
DMBA	16327	Burglar/Security Alarm	3 Sets of 90	1	10	.09#	Ea
DMFA	16328	Fire/Security Alarm	3 Sets of 90	1	10	.09#	Ea

Circuit Breaker Marker Books

DMCM	67597	Residential Markers	3 sets of 90 Markers	1	10	.09#	Ea
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Each book consists of 3 sets of 90 different legends such as: main, kitchen outlets, bedroom outlets, heating, laundry, patio, etc. Covers almost every residential need.

**Wire Terminal Kit
PC 5370**

- UL Listed
- Pure Copper
- One Piece Burr Free Construction
- Crimped Serrations Grip Wire
- Visual Open Barrel
- Wire Range Imprinted
- Color Coded Insulation
- Made in USA



CAT NO	UPC	DESCRIPTION	STD	MSTR	WT/STD	UNIT
TK250	11554	250 pc. Assortment Kit	1	6	.88#	Ea

**Lumber Crayon
PC 6630**

- Lead Free
- Weather Resistant
- Fade Resistant

Lumber crayons are used to write on cardboard, concrete, lumber (rough or smooth), metal, paper, plastic, etc. Now in a 3 pack by color.



CAT NO	UPC	DESCRIPTION	COLOR	STD	MSTR	WT/STD	UNIT
DCR3P	67561	3 Red Lumber Crayons	Red	1	10	0.23#	Ea Pack
DCY3P	67571	3 Yellow Lumber Crayons	Yellow	1	10	0.23#	Ea Pack
DCB3P	67576	3 Blue Lumber Crayons	Blue	1	10	0.23#	Ea Pack
DCBLK3P	67566	3 Black Lumber Crayons	Black	1	10	0.23#	Ea Pack
DCB*	14650	54 Blue Lumber Crayons	Blue	54	540	3.25#	Ea*

* Price per each crayon.

Lumber Crayon Holder

DCH	67585	Lumber Crayon Holder	Walnut	1	6	0.05#	Ea
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Construction Marking Paint PC 6180

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.

- High Quality
 - Competitive Price
 - Good Visibility
 - Durable
 - Reference Tech
- Talk pg. D15

CAT NO	UPC	CAN SIZE	(NET)	COLOR	STD	MSTR	WT/STD	UNIT
246	00246	20-oz. Aerosol	(17-oz.)	fluorescent Red	12	12	18.00#	Ea
247	00247	20-oz. Aerosol	(17-oz.)	fluorescent Orange	12	12	18.00#	Ea
249	00249	20-oz. Aerosol	(17-oz.)	fluorescent Pink	12	12	18.00#	Ea
254	00254	20-oz. Aerosol	(17-oz.)	Blue	12	12	18.00#	Ea
255	00255	20-oz. Aerosol	(17-oz.)	White	12	12	18.00#	Ea
256	00256	20-oz. Aerosol	(17-oz.)	Red	12	12	18.00#	Ea
258	00258	20-oz. Aerosol	(17-oz.)	Hi-Vis Yellow	12	12	18.00#	Ea
259	00259	20-oz. Aerosol	(17-oz.)	Green	12	12	18.00#	Ea
283	00283	20-oz. Aerosol	(17-oz.)	fluorescent Red-Org.	12	12	18.00#	Ea
200	00200	20-oz. Aerosol	(15-oz.)	Clear Coat	12	12	15.00#	Ea



Invert-A-Cap® PC 6180

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.

- For Controlled Applications
 - Crisp Delivery
 - Non-Clogging
 - Reference Tech
- Talk pg. D15

CAT NO	UPC	CAN SIZE	(NET)	COLOR	STD	MSTR	WT/STD	UNIT
261	00261	16-oz. Aerosol	(12-oz.)	Red	12	12	14.00#	Ea
262	00262	16-oz. Aerosol	(12-oz.)	Yellow	12	12	14.00#	Ea
263	00263	16-oz. Aerosol	(12-oz.)	Blue	12	12	14.00#	Ea
272	00272	16-oz. Aerosol	(12-oz.)	fluorescent Orange	12	12	14.00#	Ea
274	00274	16-oz. Aerosol	(12-oz.)	fluorescent Green	12	12	14.00#	Ea
279	00279	16-oz. Aerosol	(12-oz.)	fluorescent Pink	12	12	14.00#	Ea



All Purpose Marking Paint PC 6180

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.

- Cost Effective
 - 2 Month Visibility
 - Reference Tech
- Talk pg. D15

CAT NO	UPC	CAN SIZE	(NET)	COLOR	STD	MSTR	WT/STD	UNIT
1381	01381	20-oz. Aerosol	(15-oz.)	Red	12	12	15.00#	Ea
1382	01382	20-oz. Aerosol	(15-oz.)	Yellow	12	12	15.00#	Ea
1387	01387	20-oz. Aerosol	(15-oz.)	White	12	12	15.00#	Ea
1390	01390	20-oz. Aerosol	(15-oz.)	fluorescent Red	12	12	15.00#	Ea
1391	01391	20-oz. Aerosol	(15-oz.)	fluorescent Green	12	12	15.00#	Ea
1392	01392	20-oz. Aerosol	(15-oz.)	fluorescent Orange	12	12	15.00#	Ea
1394	01394	20-oz. Aerosol	(15-oz.)	Blue	12	12	15.00#	Ea
1395	01395	20-oz. Aerosol	(15-oz.)	Red-Orange	12	12	15.00#	Ea

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 their products still proudly carry the original One-Call Systems International trademark.

APPLICATION	AERVOE PRODUCT	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





- High Gloss
- Dries To Touch in 15 Minutes
- Will Not Chip Or Peel

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. Ideal for equipment touch-up / OEM production applications indoors & out, Rust Proof Paint is resistant to mild and moderate environments including intermittent exposure to water, salt spray, moisture and temperatures up to 300°F (149°C). It can be applied directly over rust with minor surface preparation and provides excellent hiding characteristics with smooth, even coverage.

CAT NO	UPC	CAN SIZE	(NET)	COLOR	STD	MSTR	WT/STD	UNIT
300*	81778	16-oz. Aerosol	(12-oz.)	Safety Purple	6	12	7.02#	Ea
301	00301	16-oz. Aerosol	(12-oz.)	Safety Red	6	12	7.02#	Ea
302	00302	16-oz. Aerosol	(12-oz.)	Safety Yellow	6	12	7.02#	Ea
303	00303	16-oz. Aerosol	(12-oz.)	Safety Blue	6	12	7.02#	Ea
304	00304	16-oz. Aerosol	(12-oz.)	Safety Green	6	12	7.02#	Ea
305	00305	16-oz. Aerosol	(12-oz.)	Safety Orange	6	12	7.02#	Ea
306	00306	16-oz. Aerosol	(12-oz.)	Safety Black	6	12	7.02#	Ea
307*	00307	16-oz. Aerosol	(12-oz.)	Safety White	6	12	7.02#	Ea
312	00312	16-oz. Aerosol	(12-oz.)	Flat Black	6	12	7.02#	Ea
317*	81779	16-oz. Aerosol	(12-oz.)	Tan	6	12	7.02#	Ea
318*	81780	16-oz. Aerosol	(12-oz.)	Light Blue	6	12	7.02#	Ea
333	00333	16-oz. Aerosol	(12-oz.)	Dark Gray / ANSI-33	6	12	7.02#	Ea
349	00349	16-oz. Aerosol	(12-oz.)	Meter Gray / ANSI-49	6	12	7.02#	Ea
361	00361	16-oz. Aerosol	(12-oz.)	Light Gray / ANSI-61	6	12	7.02#	Ea

* Special Order

COLOR SELECTION

Regular Colors

- Yellow 252*, 262, 1382
- White 255, 267*, 1387
- Orange 257*, 265*, 1385*
- Green 259, 1384*
- Blue 254, 263, 1383*
- Red 256, 261, 1381
- Hi-Vis Yellow 258
- Purple 260*

Fluorescent 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

OSHA Colors Application

- OSHA Purple 300*
Radiation hazard
- OSHA Red 301
Danger, stop, or location of fire protection equipment
- OSHA Yellow 302
Caution and physical hazards
- OSHA Blue 303
Equipment being repaired. Caution against moving or starting
- OSHA Green 304
Location of safety equipment other than fire
- OSHA Orange 305
Dangerous parts of machinery or energized equipment
- OSHA Black 306
Traffic and housekeeping
- OSHA White 307*
Traffic and housekeeping

HVAC Colors Application

- Purple 300*
Refrigerant R502
- Light Green 304
Refrigerant R22
- Orange 305
Refrigerant R404A
- Tan 317*
Refrigerant R409A
- Light Blue 318*
Refrigerant R134A

* Special Order

OSHA Colors
The Occupational Safety and Health Act (OSHA) stipulates that industrial plants provide color coded safety equipment and hazard areas.

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.

TECH TALK

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 & 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 & 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.



Tef-Lube™ PC 6180

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

CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
938	00938	8-oz. Aerosol	(7-oz.)	12	12	8.00#	Ea



All-4 PC 6180

This is a moisture-displacing, multi-purpose lubricant that Penetrates, Cleans, Lubricates, and Protects (meets MIL-C-16173E grade III for corrosion protection).

- Silicone Free
- Displace Moisture
- Cleans Away Dirt & Grease
- No Gummy Residue
- Fills Microscopic Irregularities
- Meets Military Spec. #MIL-C-16173D Group III

CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
7340	07340	16-oz. Aerosol	(10-oz.)	12	12	12.00#	Ea



Electronic Component Cleaner PC 6180

This chlorinated cleaner is HCFC-141b free while being non-flammable and non-ozone depleting. With a dielectric strength of 26 kV/mm and KB value of 66, this one product makes the best choice for your cleaning needs of sensitive electronics and most plastic parts.

- 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

CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
8377	08377	16-oz. Aerosol	(14-oz.)	12	12	16.00#	Ea



Off-Line Contact Cleaner PC 6180

With a KB value of 29 and less than 10% IPA, this is an excellent product to clean non-energized equipment.

- USDA K-2
- Safe On Most Plastics and Metals
- No Film Or Residue
- No CFCs, HCFCs, Or Chlorinated Solvents

CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
8276	08276	10.9-oz. Aerosol	(12-oz.)	12	12	12.00#	Ea



Nfp Safety Solvent PC 6180

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.

- USDA K-2
- Non-Flammable, Non-Corrosive
- Fast Evaporation; No Residue
- Can Be Used On Energized Equipment
- High Dielectric 36kV/mm
- Cleans Warm Motors In Place

CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
8060	08060	20-oz. Aerosol	(20-oz.)	12	12	21.00#	Ea



**Lfp Cleaner / Degreaser H.D.
PC 6180**



- 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

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



CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
399	00399	20-oz. Aerosol	(15-oz.)	12	12	17.00#	Ea

**Nfp Safety Solvent H.D.
PC 6180**

- USDA K-2
- No-Flash Point (Nfp)
- Cleans Warm Motors In Place
- High Dielectric 36kV/mm
- Extension Tube Applicator
- Can Be Used On Energized Equipment
- Non-Corrosive, Non-Conductive, Displaces Moisture

Removes oil, grease, wax, dirt, and moisture. High-delivery spray and unique wetting action penetrate inaccessible areas, effectively flushing away contaminants without leaving a residue.



CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
400	00400	20-oz. Aerosol	(20-oz.)	12	12	21.00#	Ea

**Dust Air
PC 6180**

- High-Delivery Trigger Spray Action
- Extension Tube Applicator
- Non-Abrasive, Safe For Use On Plastics and Energized Equipment
- Removes Microscopic Particles
- Ideal For Delicate Components Where Residual Entrapment Could Be A Problem
- Debris Forcefully Dislodged From Delicate Instruments

A pure, non-CFC controlled air source that removes dust and airborne contaminants from delicate instruments without scratching the surface.



CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
420	00420	12-oz. Aerosol	(10-oz.)	6	6	6.00#	Ea

**Performance Blend Rust-Solv™
PC 6180**

- High Speed, High Flash, Non-Acid Penetrating Fluid
- High-Solvency - Ideal Degreaser
- Safe For 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

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



CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
950	00950	16-oz. Aerosol	(12-oz.)	12	12	14.00#	Ea

**Slix-It Silicone Lubricant
PC 6180**

- Waterproof And Prevents Corrosion
- USDA H-2
- Does Not Contain Petroleum Oil
- Contains 6% Silicone

Provides non-staining, long lasting lubrication.



CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
8035	08035	16-oz. Aerosol	(10.5-oz.)	12	12	12.00#	Ea

CHEMICALS & TAPE > DEGREASER > SAFETY SOLVENT > DUST AIR > RUST-SOLV > LUBRICANT



Cutting Oil PC 6180

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

- USDA H-2
- 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

CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
890	00890	16-oz. Aerosol	(13-oz.)	12	12	14.00#	Ea



Zinc Rich Galvanize PC 6180

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

- Contains 97% Pure Zinc Metallic Powder, Which Yields 94% Zinc And 6% Resin Dry Film
- Meets ASTM B-117-64 Salt Spray
- Meets MIL-P-46105 & DOD-P-21035A
- For Temperatures Up To 200°F
- Passed Preece Test For Hot-Dip Galvanizing
- Stops Rust On Steel Or Iron
- Sacrificial Anodization

CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
7007	01417	16-oz. Aerosol	(13-oz.)	12	12	14.00#	Ea



Red Insulating Epoxy PC 6180

A tough flexible coating that protects and insulates exposed wires and electrical windings.

- Dries In 15 Minutes; Hard in 1 Hour
- Dielectric Strength Up to 2,270 V/mil
- Excellent Adhesion, High Arc Resistance
- Class F Thermal Resistance
- Resists Oil, Water, Acids, Alkalis
- Penetrates, Coats/Seals In One Step

CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
401	00401	16-oz. Aerosol	(12.5-oz.)	12	12	14.00#	Ea



Hornet & Wasp Spray PC 6180

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

- USDA F-2
- Sprays Up To 20 Ft.
- High-Delivery Valve
- High % Active Ingredient
- High Dielectric Strength of 41kV/mm
- EPA Reg. No. 1021-1649
- Lasting Residual Deposit Prevents Reinfestation For Weeks

CAT NO	UPC	CAN SIZE	(NET)	STD	MSTR	WT/STD	UNIT
862	00862	20-oz. Aerosol	(15-oz.)	12	12	17.00#	Ea



Applicators & Marking Devices PC 6180

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| <p>Can Hand'ler:</p> <ul style="list-style-type: none"> • 2-Finger Locking Trigger • Locking Collar | <p>Use With:</p> <ul style="list-style-type: none"> Standard Aerosol Can With 1" Valve Cap | <p>Marking Stick:</p> <ul style="list-style-type: none"> • Approximately 32" Length • Trigger Actuator | <ul style="list-style-type: none"> • Single Hand Operation • Excellent Can Balance |
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CAT NO	UPC	DESCRIPTION	STD	MSTR	WT/STD	UNIT
242	00242	Can Hand'ler	1	12	0.20#	Ea
245	00245	Marking Stick	1	1	2.00#	Ea

