

Safety Tags

Our selection of safety tags is just as diverse as your workplace.

- Prevent the potential for accidental injury and property damage
- Alert, call out or draw attention to temporary hazards
- Required critical tool in safety, performance and maintenance operations

We Have What You Need

Look to us for the tags that you need! In addition to standard OSHA safety tags, our comprehensive selection of safety tags incorporates key categories like Lockout/Tagout, Equipment Status and Record Inspection.

Safety Tags Identify Temporary Hazards

Safety Tags...

- Call out attention to hazards
- Prevent the potential for accidental injury or property damage
- Identify and inform that a hazardous condition exists

Attach and hang the tags as close as possible to the hazard situation where the tag can be readily seen. Tags are to remain in-place until the hazard is eliminated or the hazardous operation is complete.

The Occupational Safety and Health Administration (OSHA 29 CFR §1910.145) and American National Standards Institute (ANSI Z535) provide specifications, designs, applications, and uses of accident prevention tags. Tags can be printed in a variety of colors and messages to meet your needs. They are typically designed with an attention-getting signal word for a degree of hazard along with a specific message and areas to write in particular information.

Safety tags are an inexpensive, fast solution for temporary marking and identification of hazards.

Note: A tag shall not be used in place of a permanent sign or label for hazards in normal use, operation or maintenance.

Choose the Right Tag Material

Select a material based on your application requirements to ensure your message is conveyed clearly and effectively.

Poly Cardstock (PCT)

Pulp-free tags have no wood pulp or paper content, unlike standard cardstock tags, and are available at an economical price.

Material Features

- Thin, pliable 0.010" poly-based tags will not crack, distort, or shrink
- Waterproof and tear-resistant from incidental pulls and snags
- Can be printed on both sides
- Scuff-resistant matte surface is easy to write on with pen or marker
- 3/8" non-reinforced hole

Applications

- Indoor usage
- Non-reinforceable hole



Rigid Plastic (PVT)

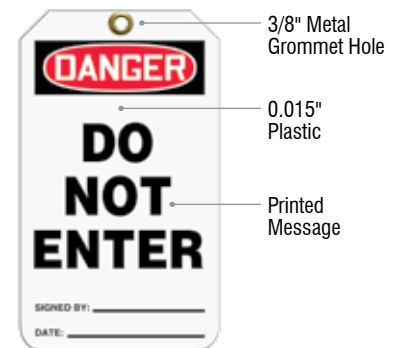
High-strength rigid plastic tag is ideal for use in tough industrial environments – resists chemicals, tears, and abrasions.

Material Features

- 0.015" thick rigid plastic tags are relatively bendable
- Matte surface is easy to write on with pen or marker
- Can be printed on both sides
- 3/8" hole, reinforced by a pull-proof metal grommet

Applications

- Indoor and temporary outdoor usage
- Chemical and dirty/greasy environments
- 2 years outdoors



Laminate Plastic (PCTL)

Nearly indestructible tag is made to withstand tough, abusive conditions.

Material Features

- 0.010" cardstock tag sealed by a thick, 0.007" laminate on both sides – right to the edges – to protect the printed image
- Tear-proof, weatherproof and chemical-resistant
- Durable to withstand dirt, grease, liquid splashes and rough handling
- Scratch-resistant matte-finish laminate surface is easy to write on with pen or marker
- 3/8" hole, reinforced by a pull-proof metal grommet
- Available in Lockout Tags

Applications

- Indoor and outdoor usage - when the most durable tags are required
- Chemical applications and tough industrial settings



Self-Laminating Tags

Protect written messages and photos when your life is on the line.

- Write information and insert a photo (where applicable), then laminate your own tag
- Protection from moisture, chemicals and dirt
- Prevents tampering with the information
- Dual self-laminating polyester flaps pre-attached at the top
- Reinforced by a pull-proof metal grommet



Standard Safety Tags



Back A 1006
Back B 1023



Back A 1011
Back B 1016



Back A 1004
Back B 1017



Back A 1002
Back B 1026



Back A 1005
Back B 1018



Back A 1007
Back B 1022



Back A 1003
Back B 1020



Back A 1014
Back B 1021



Back A 1012
Back B 1024



Back A 1009
Back B 1025



Back A 1008
Back B 1019



Back A 1010
Back B 1015



Back A 1034
Back B 1038



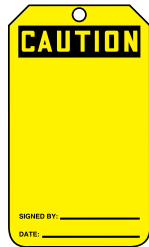
Back A 1036
Back B 1040



Back A 1035
Back B 1039



Back A 1001
Back B 1042



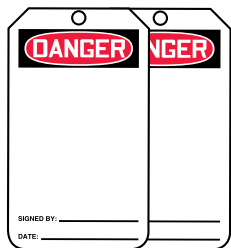
Back A 1037
Back B 1041

Choose from two back message styles, noted under each part number as A and B.

STANDARD BACK A

STANDARD BACK B

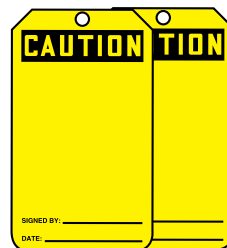
Blank Header Tags



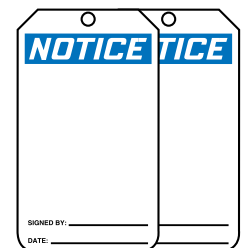
Front Back
1027



Front Back
1064



Front Back
1043



Front Back
1061

Bilingual Spanish Safety Tags



1126



1125



1063



1151



1127



1153

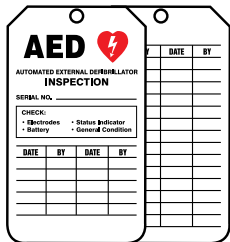
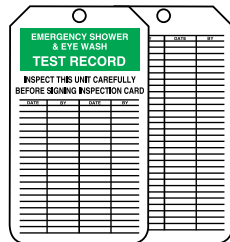
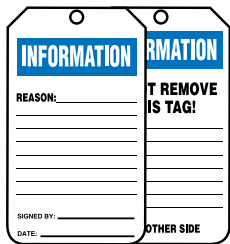
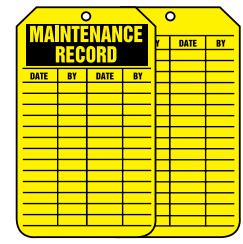
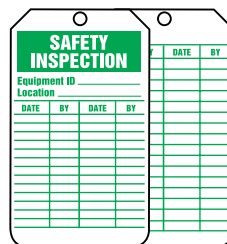


1152



STD BILINGUAL BACK

Inspection & Status Record Tags

Front Back
1148Front Back
1047Front Back
1048Front Back
1128Front Back
1117Front Back
1131Front Back
1130Front Back
1136Front Back
1134Front Back
1137Front Back
1133Front Back
1132Front Back
1138

Available Materials

Poly Cardstock
Rigid Plastic

Codes

PCT-
PVT-

Available Packages

Pk. of 5
Pk. of 25

Codes

(blank)
-Q

How to Order Tags:

- Select Material Code:
PCT-
- Select Tag Base Part Number:
1011
- Select Package:
5/Pk - (blank); 25/Pk - -Q
- Combine Codes in Specific Order for Complete Part Number: 5/Pk - PCT-1011; 25/Pk - PCT-1011-Q



Status Tags

Scaffold Tags

ATTENTION
THIS SCAFFOLD WAS BUILT TO MEET SAFETY REGULATIONS. IT IS SAFE TO USE.

SIGNED BY: _____
DATE: _____

SEE OTHER SIDE

Front Back
1143

CAUTION
This scaffold does NOT MEET Federal/State OSHA Specifications. All employees working from this scaffold must wear and use an approved safety harness. **DO NOT ALTER**

DATE: _____
COMPLETENT PERSON: _____
SIGNATURE: _____
COMMENTS: _____

Front Back
1155

DANGER
DO NOT USE THIS SCAFFOLD. KEEP OFF.
This scaffold is being erected, taken down or has been found defective. **DO NOT ALTER**

DATE: _____
COMPLETENT PERSON: _____
SIGNATURE: _____
COMMENTS: _____

Front Back
1154

OK
This scaffold has been erected to meet Federal/State OSHA Standards and is safe for all craft work. **DO NOT ALTER**

DATE: _____
COMPLETENT PERSON: _____
SIGNATURE: _____
COMMENTS: _____

Front Back
1156

SCAFFOLD INSPECTION
This scaffold has been inspected to support _____

POSSIBILITIES:
and report in accordance with _____

Construction Maintenance
Inspection & Repair
Daily Weekly
Fall Arrest / Protection Equipment
As required by Federal/State OSHA (As specified on the tag)

Inspected by: _____
Inspected on: _____
Inspected at: _____
Inspected by: _____
Inspected on: _____
Inspected at: _____

Inspected by: _____
Inspected on: _____
Inspected at: _____
Inspected by: _____
Inspected on: _____
Inspected at: _____

Inspected by: _____
Inspected on: _____
Inspected at: _____
Inspected by: _____
Inspected on: _____
Inspected at: _____

Front Back
1139

SCAFFOLD PERMIT
COMPLETE SCAFFOLD
PER REQUIRED SAFETY STANDARDS

REASON: _____
DATE: _____
ERECTED BY: _____
ERECTED FOR: _____

INSPECTION REQUIRED PRIOR TO EACH USE. DO NOT ALTER OR REMOVE ANY COMPONENTS FROM THIS SCAFFOLD. IF REPAIRS ARE REQUIRED, SEE YOUR SUPERVISOR.

SEE OTHER SIDE

Front Back
1142

SCAFFOLD PERMIT
INCOMPLETE SCAFFOLD
FALL PROTECTION REQUIRED

☐ INCOMPLETE HANDRAILS
☐ OPENINGS IN DECK

REASON: _____
DATE: _____
ERECTED BY: _____
ERECTED FOR: _____

INSPECTION REQUIRED PRIOR TO EACH USE. DO NOT ALTER OR REMOVE ANY COMPONENTS FROM THIS SCAFFOLD. IF REPAIRS ARE REQUIRED, SEE YOUR SUPERVISOR.

SEE OTHER SIDE

Front Back
1140

WARNING
THIS SCAFFOLD IS NOT COMPLETE. **DO NOT USE**

SIGNED BY: _____
DATE: _____

SEE OTHER SIDE

Front Back
1141

DANGER
BARRICADE TAG
DO NOT REMOVE

Reason Installed: _____
By: _____
Date: _____ Time: _____
Description of Hazard: _____

Contact person for instructions

Front Back
1066

CAUTION
BARRICADE TAG
DO NOT REMOVE

Reason Installed: _____
By: _____
Date: _____ Time: _____
Description of Hazard: _____

Contact person for instructions

Front Back
1067

Barricade Tags

DANGER
BARRICADE TAG
DO NOT REMOVE

Installed By: _____
Company: _____
Department: _____
Date: _____ Time: _____
Reason: _____

SEE OTHER SIDE

Front Back
1065

CAUTION
BARRICADE TAG
DO NOT REMOVE

Reason: _____
By: _____
Date: _____ Time: _____
Description of Hazard: _____

Contact person for instructions

Front Back
1068

DANGER
BARRICADE TAG
DO NOT REMOVE

Reason Installed: _____
By: _____
Date: _____ Time: _____
Description of Hazard: _____

Contact person for instructions

Front Back
1146

FORKLIFT INSPECTION
This forklift has been inspected to support _____

POSSIBILITIES:
and report in accordance with _____

Construction Maintenance
Inspection & Repair
Daily Weekly
Fall Arrest / Protection Equipment
As required by Federal/State OSHA (As specified on the tag)

Inspected by: _____
Inspected on: _____
Inspected at: _____
Inspected by: _____
Inspected on: _____
Inspected at: _____

Inspected by: _____
Inspected on: _____
Inspected at: _____
Inspected by: _____
Inspected on: _____
Inspected at: _____

Inspected by: _____
Inspected on: _____
Inspected at: _____
Inspected by: _____
Inspected on: _____
Inspected at: _____

Front Back
1135

FORKLIFT INSPECTION
This forklift has been inspected to support _____

POSSIBILITIES:
and report in accordance with _____

Construction Maintenance
Inspection & Repair
Daily Weekly
Fall Arrest / Protection Equipment
As required by Federal/State OSHA (As specified on the tag)

Inspected by: _____
Inspected on: _____
Inspected at: _____
Inspected by: _____
Inspected on: _____
Inspected at: _____

Inspected by: _____
Inspected on: _____
Inspected at: _____
Inspected by: _____
Inspected on: _____
Inspected at: _____

Inspected by: _____
Inspected on: _____
Inspected at: _____
Inspected by: _____
Inspected on: _____
Inspected at: _____

Front Back
1145

Forklift Tags

CYLINDER
EMPTY
IN USE
FULL

SIGNED BY: _____
DATE: _____

Front Back
1046

DO NOT USE

SIGNED BY: _____
DATE: _____

Front Back
1050

EMPTY CYLINDER
DO NOT USE

SIGNED BY: _____
DATE: _____

Front Back
1044

FULL CYLINDER
READY FOR USE

SIGNED BY: _____
DATE: _____

Front Back
1045

OK TO USE

SIGNED BY: _____
DATE: _____

Front Back
1049

Cylinder Tags

DANGER
LADDER TAG
DO NOT REMOVE

Reason Installed: _____
By: _____
Date: _____ Time: _____
Description of Hazard: _____

Contact person for instructions

Front Back
1144

LADDER
DAMAGED/UNSAFE
DO NOT USE

REASON: _____
DATE: _____
ERECTED BY: _____
ERECTED FOR: _____

INSPECTION REQUIRED PRIOR TO EACH USE. DO NOT ALTER OR REMOVE ANY COMPONENTS FROM THIS LADDER. IF REPAIRS ARE REQUIRED, SEE YOUR SUPERVISOR.

SEE OTHER SIDE

Front Back
1013

LADDER INSPECTION
This ladder has been inspected to support _____

POSSIBILITIES:
and report in accordance with _____

Construction Maintenance
Inspection & Repair
Daily Weekly
Fall Arrest / Protection Equipment
As required by Federal/State OSHA (As specified on the tag)

Inspected by: _____
Inspected on: _____
Inspected at: _____
Inspected by: _____
Inspected on: _____
Inspected at: _____

Inspected by: _____
Inspected on: _____
Inspected at: _____
Inspected by: _____
Inspected on: _____
Inspected at: _____

Inspected by: _____
Inspected on: _____
Inspected at: _____
Inspected by: _____
Inspected on: _____
Inspected at: _____

Front Back
1147

Available Materials

Poly Cardstock
Rigid Plastic

Codes

PCT-
PVT-

Available Packages

Pk. of 5
Pk. of 25

Codes

(blank)
-Q

How to Order Tags:

- Select Material Code: PCT-
- Select Tag Base Part Number: 1050
- Select Package: 5/Pk - (blank); 25/Pk - -Q
- Combine Codes in Specific Order for Complete Part Number: 5/Pk - PCT-1050; 25/Pk - PCT-1050-Q



Lockout Tags



1051



1054



1052



1053



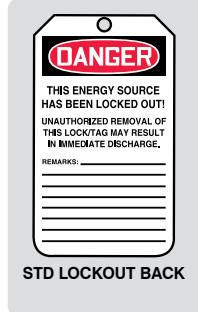
1056



1055



1057



STD LOCKOUT BACK



1150

STD BILINGUAL
LOCKOUT BACK

Available Materials

Poly Cardstock
Rigid Plastic
Laminate Plastic (Pk. of 5)

Codes

PCT-
PVT-
PCTL-

Available Packages

Pk. of 5
Pk. of 25

Codes

(blank)
-Q

How to Order Tags:

- 1 Select Material Code: PCT-
- 2 Select Tag Base Part Number: 1051
- 3 Select Package: 5/Pk - (blank); 25/Pk - -Q
- 4 Combine Codes in Specific Order for Complete Part Number: 5/Pk - PCT-1051; 25/Pk - PCT-1051-Q



Self-Laminating Lockout Tags



Front Back
1060



Front Back
1058



Front Back
1059

Available Materials

Poly Cardstock
Rigid Plastic

Codes

PSCT-
PST-

Available Packages

Pk. of 5
Pk. of 25

Codes

(blank)
-Q

How to Order Tags:

- 1 Select Material Code: PSCT-
- 2 Select Tag Base Part Number: 1060
- 3 Select Package: 5/Pk - (blank); 25/Pk - -Q
- 4 Combine Codes in Specific Order for Complete Part Number: 5/Pk - PSCT-1060; 25/Pk - PSCT-1060-Q



Tag Holder Systems

Insert, enclose and contain your status alert tags in a secure tag holder system.

- Mount durable plastic holder and insert tag to display alert status
- Default "DO NOT USE" message shows when no tag is inserted
- Available in two styles:

(A) Secure-Status – Durable plastic holder measures 10"H x 3 1/2"W x 3/8" overall with 5 1/2"H x 2 3/4"W clear view front window. Upper jaws close to fit onto post rails or poles up to 2 3/8" diameter or through any 1/2" opening to lock out a device. Accommodates up to four padlocks (sold separately).

(B) Status Alert – Durable 0.060" thick plastic holder measures 12"H x 4 1/2"W overall with a 2 3/4" diameter opening at top. Insert tag into the 5 1/2"H x 4 1/2"W clear polycarbonate plastic front pocket, secure with nylon tie (sold separately) and mount in a visible location with large opening at the top.



(A)



(B)

(A) Secure-Status Holder



PT-1164



PT-1162



PT-1165



PT-1163

(B) Status Alert Holder



PT-1160



PT-1158



PT-1161



PT-1159

Roll of Tags

Portable Dispenser Roll for your On-The-Go Needs

- Keep a large quantity of tags readily available
- Tags are connected end-to-end with perforations, and housed in a convenient cardboard dispenser
- Dispenser box measures 6 5/8"H x 6 5/8"W x 3 5/8"D
- Box features 1 1/2" perforated center hole for mounting
- Poly Cardstock tags are tear- and water-resistant
- Tags measure 6 1/4"H x 3"W, with 3/8" hole
- Writable matte surface, printed on both sides with space to sign, date and add notes
- Available in 100 and 250 tags per roll



General Safety Tags



100/Roll PCT-1077-C
250/Roll PCT-1086-B



100/Roll PCT-1078-C
250/Roll PCT-1081-B



100/Roll PCT-1080-C
250/Roll PCT-1087-B



100/Roll PCT-1093-C
250/Roll PCT-1096-B



100/Roll PCT-1083-C
250/Roll PCT-1088-B



100/Roll PCT-1084-C
250/Roll PCT-1089-B

Lockout Tags



100/Roll PCT-1085-C
250/Roll PCT-1090-B



100/Roll PCT-1079-C
250/Roll PCT-1082-B



100/Roll PCT-1091-C
250/Roll PCT-1098-B



100/Roll PCT-1092-C
250/Roll PCT-1099-B



100/Roll PCT-1094-C
250/Roll PCT-1097-B



100/Roll PCT-1095-C
250/Roll PCT-1100-B

Thick Plastic Tags

This tag can take the abuse of the harshest industrial environment. It's thick, tough, and rigid to withstand tugging, pulling, twisting and bending.

- Made of tough recycled polycarbonate
- Relief text increases visibility
- Double-sided
- Polycarbonate plastic resists most corrosive environments
- Write on these tags with permanent marker
- 3/8" hole without grommet meets dielectric requirements
- Measures 5 7/16" x 3 1/16" x 1/8"
- Available in packages of 5 and 25



Pkg/5 PVT-1062
Pkg/25 PVT-1062-Q



Pkg/5 PVT-1162
Pkg/25 PVT-1162-Q



STANDARD BACK

Scaffold Status 3 'n 1 Fold Tag

Quickly and conveniently change the safety status of your scaffold with our 3 'n 1 Fold Tag.

- Display DANGER, CAUTION or ATTENTION messages all from the same tag with a simple fold
- Ideal for use with Secure-Status or Status Alert Holder (sold separately)
- Front and back display the same color with related info
- Folded tag size: 5 3/4" x 3 1/4". Unfolded size: 11 1/2" x 6 1/2"
- Available in Poly Cardstock (PCT) or Rigid Plastic (PVT) in packs of 5 or 25



Simply fold tag to display appropriate message. When status changes remove tag from holder and unfold to change message. Shown with Secure-Status Holder.

Material	Part No.	UOM	Part No.	UOM
Poly Cardstock	PCT-1157	Pkg. of 5	PCT-1157-Q	Pkg. of 25
Rigid Plastic	PVT-1157	Pkg. of 5	PVT-1157-Q	Pkg. of 25

Aluminum Inspection Record Tag

FIRE EXTINGUISHER

○

INSPECTION RECORD

EXTINGUISHER NO. _____

2016	2017	2018	2019
		JAN	
		FEB	
		MAR	
		APRIL	
		MAY	
		JUNE	
		JULY	
		AUG	
		SEPT	
		OCT	
		NOV	
		DEC	

- Four-year aluminum tag is made to withstand the inspection period
- 0.020" Aluminum
- Pack of 5



**Meets OSHA 29 CFR
§1910.157(e)**

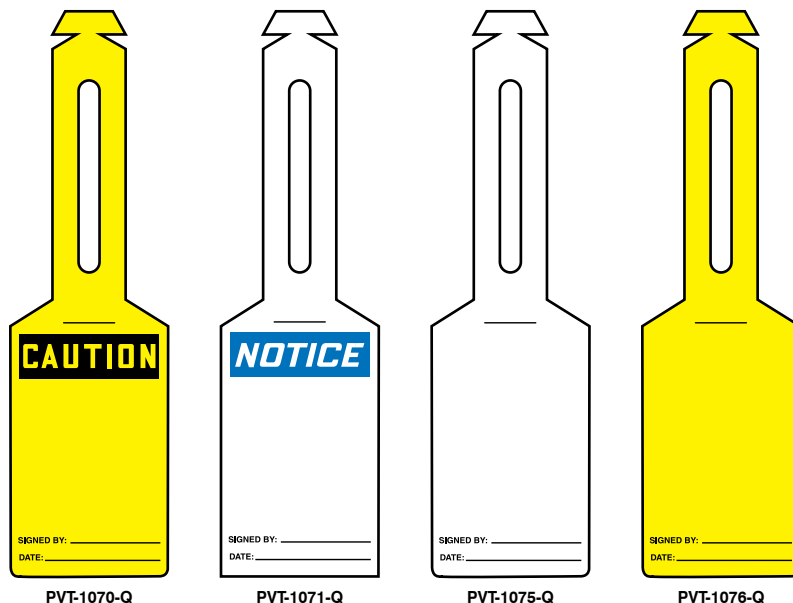
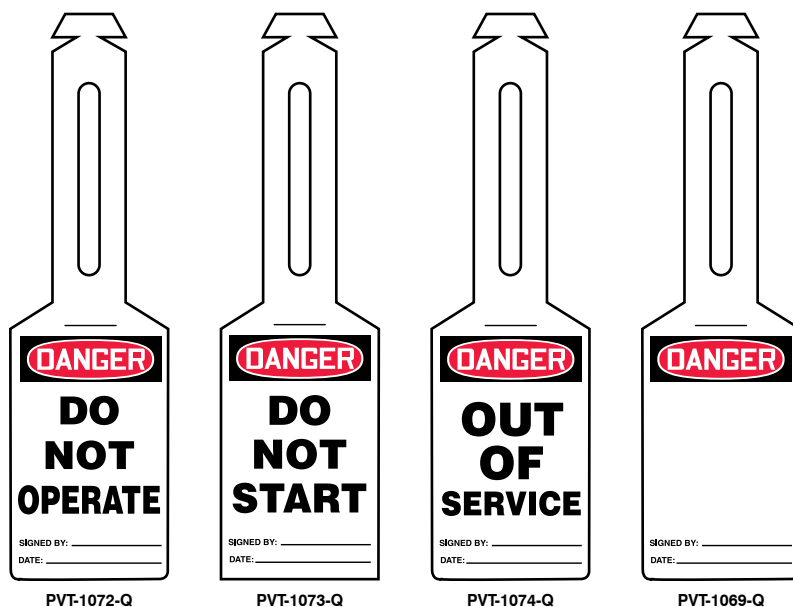
Start Year
2016

PT-1129

Loop Strap Tags

Attach tags by the self-fastening strap for quick marking of hazards.

- Hangs on its own strap by looping the vertical strap around itself
- Flexible 0.014" polyethylene plastic
- 5 1/4" x 3 1/4" tag body with the strap being 1 3/8"W x 6"L x 7/16" wide opening
- Resists grease, dirt, and moisture
- Message is printed on one side only
- Can be written on with permanent marker
- Available in packs of 25



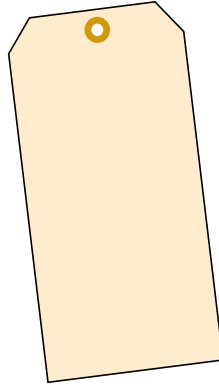
Blank Tags

Blank tags allow you to write any message in pen, pencil or marker. Use for coding, marking, quick identification, production status or inventory.

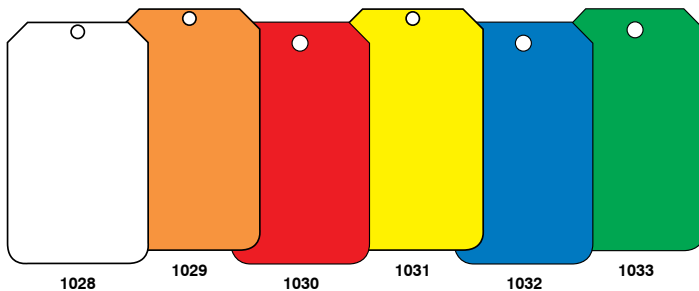
Manila Cardstock Tags

- 0.0013" tags with patch-reinforced 3/16" hole
- Pack of 100

Part No.	Size	Size No.
Hole Only		
PCT-1101-C	4 3/4" x 2 3/8"	5
PCT-1102-C	5 1/4" x 2 5/8"	6
PCT-1103-C	6 1/4" x 3 1/8"	8
Hole with 12" Galvanized Steel Wire		
PCT-1104-C	4 3/4" x 2 3/8"	5
PCT-1105-C	5 1/4" x 2 5/8"	6
PCT-1106-C	6 1/4" x 3 1/8"	8



Premium Blank Tags



Available Materials

Poly Cardstock
Rigid Plastic
Self-Laminating Poly Cardstock
Self-Laminating Rigid Plastic

Codes

PCT-
PVT-
PST-
PST-

Available Packages

Pk. of 5
Pk. of 25

Codes
(blank)
-Q

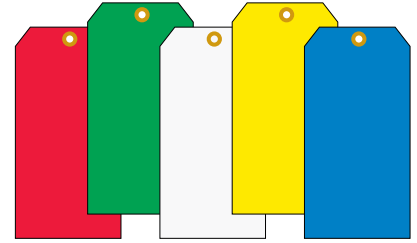
How to Order Tags:

- Select Material Code:
PCT-
- Select Tag Base Part Number:
1030
- Select Package:
5/Pk - (blank); 25/Pk - -Q
- Combine Codes in Specific Order for Complete Part Number: 5/Pk - PCT-1030; 25/Pk - PCT-1030-Q



Standard Color Blank Cardstock Tags

- 0.0013" coated tags with patch-reinforced 3/16" hole
- Pack of 100



To Order: Add color code after part number: Blue - B-C, Green - G-C, Red - R-C, White - W-C, Yellow - Y-C.

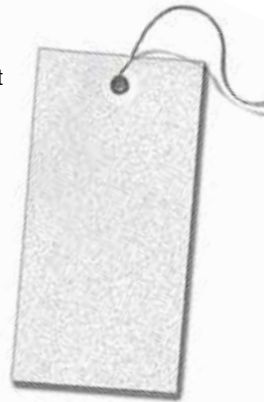
Example: Part No. PCT-1107 + Color Code B-C = PCT-1107B-C

Part No.	Size	Size No.
Plain - with Hole Only		
PCT-1107	4 3/4" x 2 3/8"	5
PCT-1108	5 1/4" x 2 5/8"	6
PCT-1109	6 1/4" x 3 1/8"	8
Hole with 12" Steel Wire		
PCT-1110	4 3/4" x 2 3/8"	5
PCT-1111	5 1/4" x 2 5/8"	6
PCT-1112	6 1/4" x 3 1/8"	8

White Tyvek® Tags

- Lightweight, pressure-bonded fibers
- Flexible 0.075" thick material is abrasion- and tear-resistant
- Withstands moisture, chemicals, and frequent handling
- Patch- and metal-reinforced 3/16" hole is available plain or looped with 12" galvanized steel wire
- Pack of 100

Part No.	Size	Size No.
Hole Only		
PCT-1225-C	4 3/4" x 2 3/8"	5
PCT-1114-C	6 1/4" x 3 1/8"	8
Hole with Galvanized Steel Wire		
PCT-1115-C	4 3/4" x 2 3/8"	5
PCT-1116-C	6 1/4" x 3 1/8"	8



Tyvek® is a registered trademark of DuPont™

Self-Laminating Safety Tag Carriers

- Cut out paper to fit and insert into the self-laminating carrier allows tags to be resistant to mild chemicals and acids
- Sturdy brass grommet provides extra durability
- Panduit PLT2S (7.40") nylon ties included for quick and easy installation
- Meet OSHA Standard 1910.147 for lockout tag 50 lb. pull force requirement



Part No.	Lamination Style	Tag Size	Pkg. Qty.
PST-4	Front only	3.50" x 5.75"	25
PST-5	Front and back	3.50" x 5.75"	25
PST-1	Front only	3.00" x 2.00"	10
PST-2	Front only	3.25" x 5.75"	5

Create Your Own Cardstock Tags

- Create your own economical cardstock tags on ink jet printers
- Economical solution for temporary, indoor tags
- Cardstock is semi-rigid tag with perforation for easy tag separation and punched hole for hanging
- Tags measure 3" x 5"
- 4 tags/sheet; 25 sheets for 100 tags per package
- Can be used with Self-Laminating Safety Tag Carrier for extra durability

Part No.	Color
SEZ-TAGWH	Red and Black/White
SEZ-TAGOR	Red and Black/Orange
SEZ-TAGY	Red and Black/Yellow



Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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