

POWER TOOL LABELING

The right labeling can help your products stand out in an increasingly crowded power tool marketplace. Our expertise in delivering comprehensive power tool labeling solutions assures consistent, durable, and agency-compliant labels. Our innovative solutions can reduce your product labeling cost while improving the appearance and performance of your power tools.

POWER TOOLS Durable Label Material Portfolio

Preventing the
High Cost of
Global Diversion

SEGMENT MATERIAL NUMBER	MATERIAL TYPE	IDENTCO MATERIAL NUMBER*	Recommended Applications	AGENCY RECOGNITION ¹	
PT101 _{GraphicShield™}	5 Mil High Performance Velvet Polycarbonate with LSE Adhesive	CP8005/ TA1505	Branding, Rating Labels, Warning & Caution, Instructional & Control, Feature & Marketing	UL, cUL	
PT102 GraphicShield™ Lite	5 Mil General Purpose Velvet Polycarbonate with LSE Adhesive	CP8005/ TA1505	Branding, Rating Labels, Warning & Caution, Instructional & Control, Feature & Marketing	UL, cUL	4
PT103	2 mil High Performance Gloss White Polyester with Matte Laminate	TT723/ L194	Branding, Rating Labels, Warning & Caution, Instructional & Control, Feature & Marketing	UL, cUL	
PT104	2 mil General Purpose Gloss White Polyester with Matte Laminate	TT700P/ L194	Branding, Rating Labels, Warning & Caution, Instructional & Control, Feature & Marketing	UL, cUL	
PT105	2 mil Economy Gloss White Polyester with Matte Laminate	TT704(P)/ OL1001(P)	Branding, Rating Labels, Warning & Caution, Instructional & Control, Feature & Marketing	UL, cUL	
PT106	2 Mil Gloss White Polyester with 3 Mil Velvet Polycarbonate Laminate	TT760P/ L3000	Branding, Rating Labels, Warning & Caution, Instructional & Control, Feature & Marketing	UL, cUL	
PT107	2 Mil Bright Chrome Polyester with 3 Mil Gloss Clear Polyester Laminate	TT766/ TT764	Branding, Rating Labels, Warning & Caution, Instructional & Control, Feature & Marketing	UL, cUL	
PT108 _{GraphicLock™}	2 Mil Gloss White Polyester for 2nd Surface Printing	GL500DE	Branding, Warning & Caution, Instructional & Control, Feature & Marketing	UL, cUL	
PT109	3.5 Mil General Purpose Calendared White Vinyl	CP3100	Branding, Warning & Caution, Instructional & Control, Feature & Marketing	UL, cUL	
PT110	Matte White Paper with High Tack Adhesive	TT533	Feature & Marketing, Packaging & Logistics	UL, cUL	

*Agency recognitions are shown under IDENTCO Material Numbers. Power Tool Material Numbers indicate that these material constructions are proven durable label solutions for Power Tool Applications and have been tested to Power Tool Industry Standards for durability, performance and legibity for the expected life of the power tool.

Integration of Track & Trace **Functionality in Product** Rating Labels.



CUSTOMER: Global Power Tools Manufacturer **SECTOR:** Industrial **FUNCTION:** Track & Trace

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OUR CHALLENGE

To prevent the break-up and diversion of Power Tool kits to unauthorized sellers by tracking and tracing all tools throughout their global supply chain, without the addition of new labels.

Additional Label Cost

Risk of Serial # First Time Duplication Scan Rates

OUR SOLUTION

We developed a dual function, variable data QR code small enough to fit on the tools' existing rating labels. IDENTCO utilized its Ultra Durable Digital Print technology in combination with its extremely durable GraphicShield[™] label construction to stay compliant with UL & CSA's rigorous durability performance requirements. Our engineers also developed a data management solution that guarantees the global integrity of all serial numbers, and the prevention of duplicates.

Our team also collaborated with the manufacturer's Marketing team to provide its end-users with a wide range of web-based content through the use of smart phone scanning apps.

In addition, IDENTCO utilized its 30 years of Power Tool labeling expertise to deliver a complete turnkey solution, including developing the code symbiology and code scanning technology to achieve very demanding positive scan rates.

For further information on how IDENTCO can partner with you to develop unique solutions, please visit www.identco.com, or call +1.800.533.2559 and ask to speak to one of our Label Application Engineers.

UNITED STATES HEADQUARTERS

28164 W. Concrete Drive, Ingleside, IL 60041 USA Phone: +1 (815) 385 - 0011 Fax + (815) 385 - 0359

MEXICO

MONTERREY Carretera a Laredo KM 16.5 Interior 14B Col. Moises Saenz Apodaca, Nuevo Leon CP 66613 Phone: +51 (81) 8008 - 0438

GERMANY FRANKFURT

Güterbahnhofstraße 3-7 63450 HanauB (Germany) Phone: +49 (6181) 440 830 - 0 Fax: +49 (6181) 440 830 - 99

www.identco.com

PRC

HONG KONG Unit 1708, 17/F, 9 Wing Hong St. Cheung Sha Wan, Kowloon Phone: +852 2959 2156 Fax: +852 2959 2019

MALAYSIA PENANG

Suite 163E, Level 16, Room 1602 Hunza Tower Gurney Paragon Jalan Kelawaia, Georgetown 10250 Penang, Malaysia