

Contractor ITK-PLUS™

BETTER



Designed for the professional contractor and remodeler, CMT's ITK-PLUS™ thin-kerf coated blade line delivers a clean, fast, effortless cut through wood and wood composite material. The ITK-PLUS™ line provides a nice balance of features maximizing value.

- ★★★★★ INDUSTRIAL PTFE-COATED
- ★★★★★ INDUSTRIAL XTREME
- ★★★★★ INDUSTRIAL ITK
- ★★★★ Contractor ITK-PLUS™
- ★★ Contractor

**HQ
STEEL**

HEAVY-DUTY LASER CUT PLATE

Made of a thin & strong plate, laser cut from the finest steel hardened to 44 HRC to ensure a longer life and more accurate cuts.

LASER-CUT HEAT EXPANSION SLOTS

Engineered to allow blade expansion when heat build-up occurs from use, preventing blade warping.

LASER-CUT SOUND-DAMPENING CHANNELS

Specifically designed to dampen running noise and control wobbling caused by unwanted harmonic vibration.

SUPER THIN-KERF DESIGN

A remarkably thin-kerf reduces material waste and demand on the saw, while delivering reliable, good-quality performance, cut after cut.



NON-STICK ORANGE SHIELD COATING

Keeps the blade running cool, reduces pitch build up and protects against corrosion. Ideal for all types of wood including wet lumber.



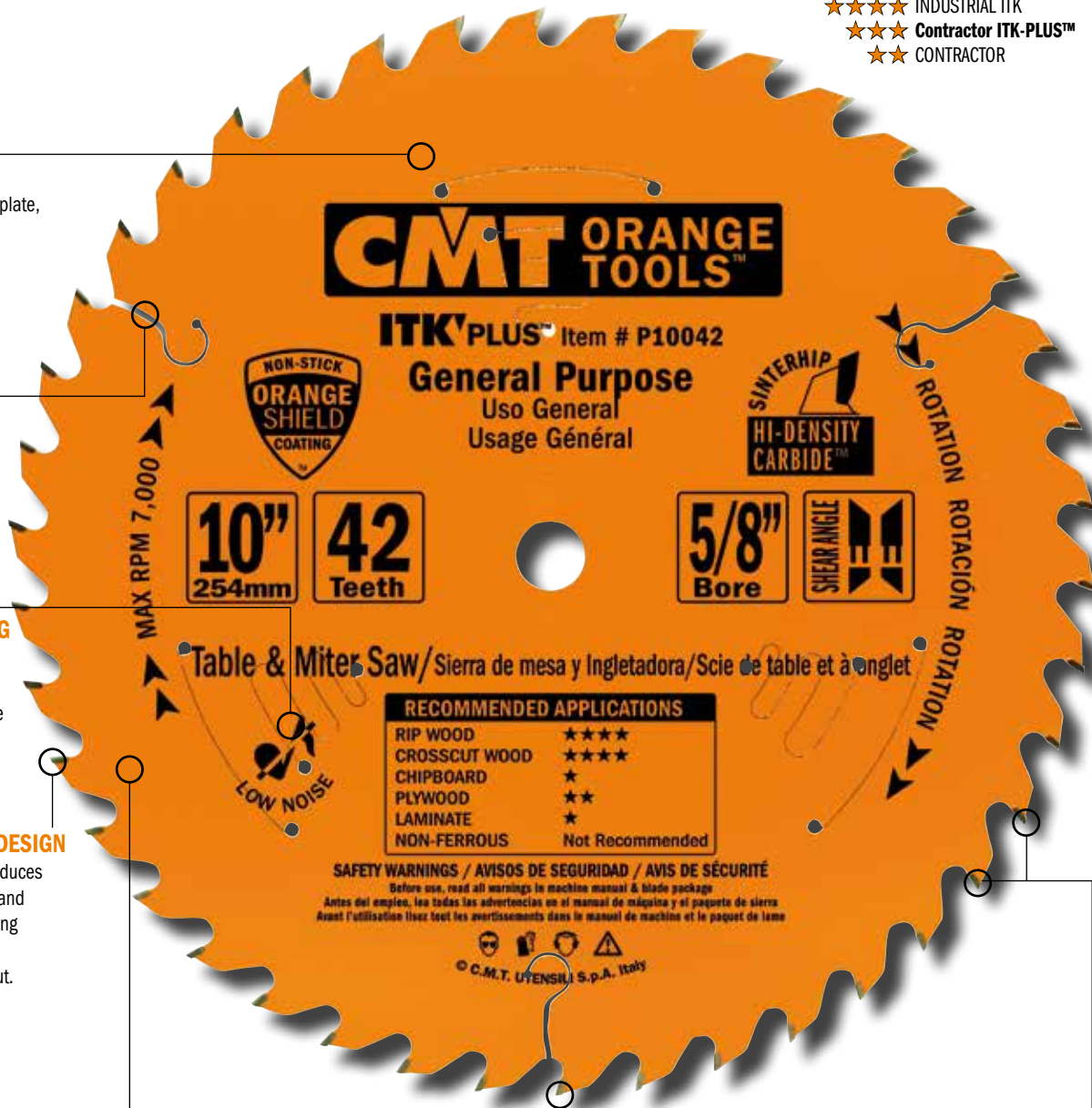
INDUSTRIAL SINTERHIP HI-DENSITY CARBIDE™

Is a porosity-free carbide created by a new process called SinterHIP (Hot Isostatic Pressing), where high temperature (up to 3500°F) and high pressure (up to 1500 psi) are used to form the carbide. Hi-Density Carbide provides for a longer cutting life over traditional carbide.



SHEAR ANGLE SHARPENING

The shear angle grind on the teeth's front face produces smooth cuts, while reducing the cutting force needed and improving cutting speed, setting a new standard for performance.



10"
254mm

42
Teeth

5/8"
Bore

SHEAR ANGLE

RECOMMENDED APPLICATIONS	
RIP WOOD	★★★★
CROSSCUT WOOD	★★★★
CHIPBOARD	★
PLYWOOD	★★
LAMINATE	★
NON-FERROUS	Not Recommended

SAFETY WARNINGS / AVISOS DE SEGURIDAD / AVIS DE SÉCURITÉ
 Before use, read all warnings in machine manual & blade package.
 Antes del empleo, lee todas las advertencias en el manual de máquina y el paquete de sierra.
 Avant l'utilisation lisez tout les avertissements dans le manuel de machine et le paquet de lame.

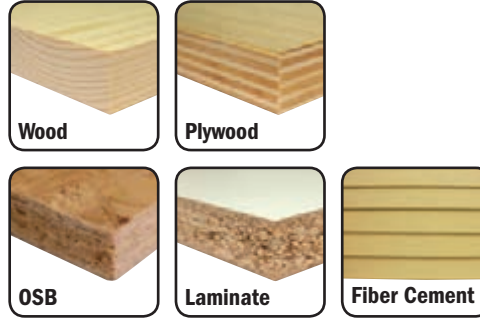
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DELIVERED IN A UNIQUE CMT CLAMSHELL CASE.

Contractor ITK-PLUS™

Intended for:



Quality: Better
User: Contractor & Remodeler
Usage: Daily
Coated: Orange Shield
Kerf: Thin

DIAMETER	BORE	MACHINE USE	APPLICATIONS	MATERIALS	TEETH	KERF	ORDER NO.	PAGE
3-3/8"	15mm	Trim & Cordless Saw	Fast Framing	Fiber Cement	6 TCG	0.071"	236.085.06G	37
5-3/8"	10mm	Trim & Cordless Saw	Fast Framing/Decking	Wood, Plywood	18 ATB+S	0.059"	P05018	36
5-3/8"	10mm	Trim & Cordless Saw	Finish	Wood, Plywood	36 ATB+S	0.059"	P05036	36
6-1/2"	5/8"<>	Circular & Cordless Saw	Fast Framing/Decking	Wood, Plywood	18 ATB+S	0.069"	P06018	36
6-1/2"	5/8"<>	Circular & Cordless Saw	Finish	Wood, Plywood	36 ATB+S	0.069"	P06036	36
7-1/4"	5/8"<>	Circular & Cordless Saw	Fast Framing/Decking	Wood, Plywood	24 ATB+S	0.069"	P07024	36
7-1/4"	5/8"<>	Circular & Cordless Saw	Fast Framing/Decking	Wood, Plywood	24 ATB+S	0.069"	P07024-X10*	36
7-1/4"	5/8"<>	Circular & Cordless Saw	Finish	Wood, Plywood	40 ATB+S	0.069"	P07040	36
7-1/4"	5/8"<>	Circular & Cordless Saw	Finish	Wood, Plywood	40 ATB+S	0.069"	P07040-X10*	36
7-1/4"	5/8"<>	Circular & Cordless Saw	Fine Finish	Wood, Plywood	60 ATB+S	0.069"	P07060	37
7-1/4"	5/8"	Circular & Cordless Saw	Fine Finish	Trex®, Non-Ferrous, Laminate	56 TCG	0.087"	P07056N	41
7-1/4"	5/8"<>	Circular & Cordless Saw	Fine Finish	Wood, Plywood	140 TCG	0.071"	P07140-X10*	41
7-1/4"	5/8"<>	Circular & Cordless Saw	Fast Framing	Fiber Cement	4 TCG	0.071"	236.004.07	37
7-1/4"	5/8"<>	Circular & Cordless Saw	Fast Framing	Fiber Cement	10 TCG	0.067"	P07010	37
8-8-1/4"	5/8"<>	Circular & Cordless Saw	Fast Framing/Decking	Wood, Plywood	24 ATB+S	0.069"	P08024	36
8-8-1/4"	5/8"<>	Circular & Cordless Saw	Finish	Wood, Plywood	40 ATB+S	0.069"	P08040	36
8-1/2"	5/8"<>	Slide/Miter/Radial Arm Saw	Fine Finish	Chipboard, Melamine	60 ATB+S	0.069"	P08060S	39
10"	5/8"	Chop Miter & Table Saw	Ripping	Wood, Plywood	24 ATB+S	0.094"	P10024	38
10"	5/8"	Chop Miter & Table Saw	General Purpose	Wood, Plywood	42 ATB+S	0.094"	P10042	38
10"	5/8"	Chop Miter & Table Saw	Combination	Wood, Plywood	50 ATB+S	0.094"	P10050	38
10"	5/8"	Chop Miter & Table Saw	Finish	Wood, Plywood	60 ATB+S	0.094"	P10060	39
10"	5/8"	Slide/Radial Arm/Table Saw	Finish	Wood, Plywood	60 ATB+S	0.094"	P10060S	39
10"	5/8"	Chop Miter & Table Saw	Finish	Wood, Plywood, Laminate	60 TCG	0.094"	P10060L	40
10"	5/8"	Chop Miter & Table Saw	Ultra Finish	Plywood, Laminate	80 ATB+S	0.094"	P10080	40
10"	5/8"	Chop Miter & Table Saw	Fine Finish	Trex®, Non-Ferrous, Laminate	80 TCG	0.102"	P10080N	41
10"	5/8"	Chop Miter & Table Saw	Fast Framing	Fiber Cement	6 TCG	0.083"	236.006.10	37
12"	1"	Chop Miter & Table Saw	General Purpose	Wood, Plywood	42 ATB+S	0.102"	P12042	38
12"	1"	Chop Miter & Table Saw	Finish	Wood, Plywood	72 ATB+S	0.102"	P12072	39
12"	1"	Slide/Radial Arm/Table Saw	Finish	Wood, Plywood	72 ATB+S	0.102"	P12072S	39
12"	1"	Chop Miter & Table Saw	Finish	Wood, Plywood, Laminate	72 TCG	0.102"	P12072L	40
12"	1"	Chop Miter & Table Saw	Ultra Finish	Plywood, Laminate	96 ATB+S	0.102"	P12096	40
12"	1"	Chop Miter & Table Saw	Fine Finish	Trex®, Non-Ferrous, Laminate	96 TCG	0.110"	P12096N	41
12"	1"	Chop Miter & Table Saw	Fast Framing	Fiber Cement	8 TCG	0.083"	236.008.12	37

*X10 (10 pcs. in Masterpack)