

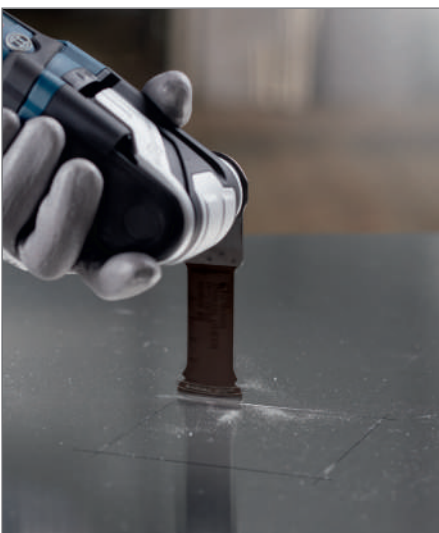


News2025



www.cmtorangetools.com

CUTTING



SCRAPING



RASPING, SEPARATING & SANDING



TOOTH CHARACTERISTICS

- HW** **TUNGSTEN CARBIDE TIPPED**
for cutting wood, screws and nails, fibre cement board, plasterboard, plastic, sheet metal, copper, aluminium and stainless steel. Doubles tool lifetime.
- HCS** **HIGH CARBON STEEL**
for cutting wood and plastic.
- HL** **HIGH-ALLOYED TOOL STEEL**
- BIM TiN** **BI-METAL WITH 8% COBALT WITH TITANIUM COATING**
for cutting metal, nail embedded wood and plastic, providing extreme performance and 30% longer lifetime.
- BIM 8% Co** **BI-METAL WITH 8% COBALT**
for cutting metal, nail embedded wood and plastic.
- GRIT** **DIAMOND GRIT COATED**
for routing joints and grooves, smaller cutouts, and routing recesses in a variety of materials: tiles, plasterboard, porous concrete, construction materials, epoxy and fiberglass. Extreme performance and longer lifetime.
- CARBIDE GRIT** **TUNGSTEN CARBIDE GRIT COATED**
for routing joints and grooves, smaller cutouts, and routing recesses in a variety of materials: tiles, plasterboard, porous concrete, construction materials, epoxy and fiberglass.

MATERIALS

 WOOD	 WOOD/WOOD & NAILS
 PLASTICS	 METAL & STEEL
 COPPER	 BRASS
 PLASTERBOARD	 HARD & SOFT TILE
 BRICKS & AERATED CONCRETE	 STONES

THE RIGHT BLADE FOR THE BEST RESULTS!

Quick reference charts and pictograms help you choose the right blade for your application.

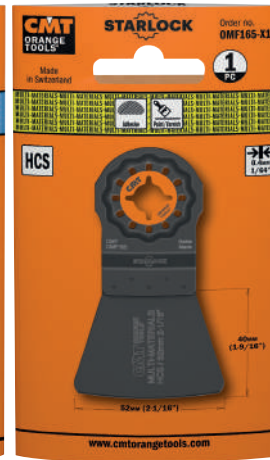
WOOD

WOOD&METAL

METAL

MULTI-MATERIALES

MASONRY



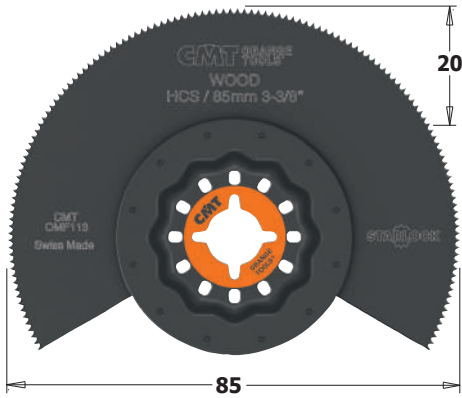
STARLOCK® : THE NEW SYSTEM FOR MULTI-CUTTER POWER TOOLS

STARLOCK® enables extremely reliable and fast accessory changes in a record time of less than 3 seconds. It also guarantees a secure fit and therefore maximum power transfer. The result: up to around 35% faster performance depending on the accessory, noticeably improved precision and reduced noise. To protect the individual tools from overload and damage, the system is divided into 3 performance classes: **STARLOCK®**, **STARLOCKPLUS®** and **STARLOCKMAX®**. The performance potential of a multi-cutter tool can only be fully exploited with the right accessories. The exceptional quality and service life of our accessories combined with the perfect results delivers excellent value for money.

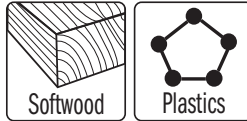
POWERTOOL COMPATIBILITY CHART FOR CMT MULTI-CUTTER ACCESSORIES	STARLOCK	STARLOCK PLUS	STARLOCK MAX
	SL	SLP	SLM
AEG®	●		
BOSCH®	●	●	●
CMT®	●		
CRAFTSMAN®	●	●	
DEWALT®	●		
DREMEL®	●		
EINHELL®	●		
FEIN® MULTITALENT®/MULTIMASTER®	●	●	
FEIN® SUPERCUT AUTOMOTIVE/CONSTRUCTION	●	●	●
FESTOOL® VECTURO®	●	●	●
HITACHI®	●		
MAKITA®	●	●	
METABO®	●		
MILWAUKEE®	●	●	
RIDGID®	●		
ROCKWELL®	●	●	
RYOBI®	●	●	
SKIL®	●	●	
WORX®	●		

Some brands may require an adaptor

OMF113 STARLOCK



SEGMENT BLADE
85MM - HCS - WOOD

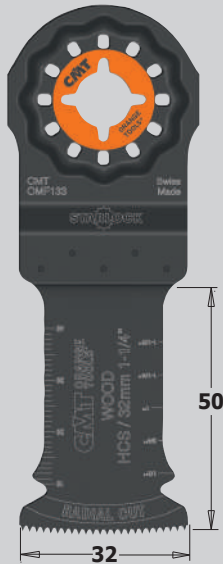


WOOD

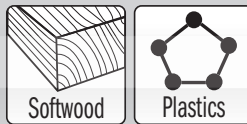


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	85	20	1.4	18	20	OMF113-X1

OMF133 STARLOCK



RADIAL BLADE
32MM - HCS - WOOD

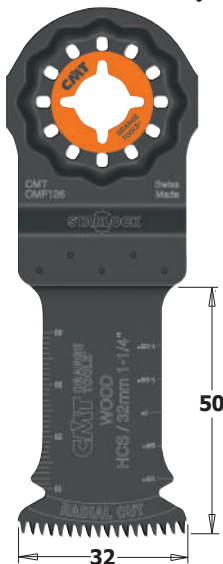


WOOD

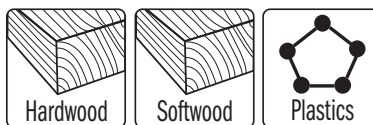


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
5 in Clamshell	32	50	1.4	18	15	OMF133-X5
50 in Bulk Pack	32	50	1.4	18	6	OMF133-X50

OMF126 STARLOCK



RADIAL BLADE - CLEAN CUT
32MM - HCS - WOOD

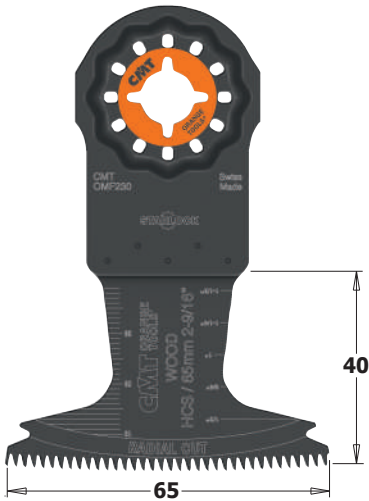


WOOD

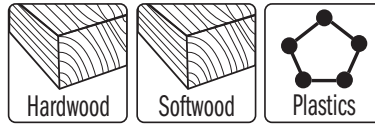


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	32	50	1.4	18	20	OMF126-X1
5 in Clamshell	32	50	1.4	18	15	OMF126-X5
50 in Bulk Pack	32	50	1.4	18	6	OMF126-X50

OMF230 STARLOCK



RADIAL BLADE - CLEAN CUT
65MM - HCS - WOOD



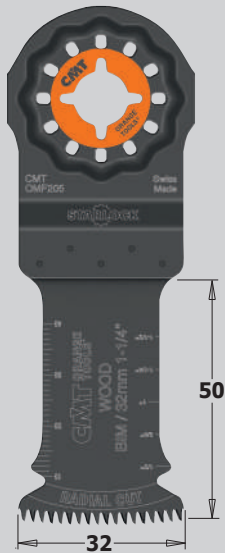
WOOD



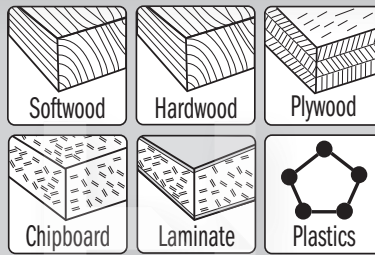
RADIAL SHAPE FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	65	40	1.8	14	20	OMF230-X1
5 in Clamshell	65	40	1.8	14	15	OMF230-X5
50 in Bulk Pack	65	40	1.8	14	6	OMF230-X50

OMF205 STARLOCK



RADIAL BLADE - CLEAN CUT
32MM - BIM - WOOD



WOOD



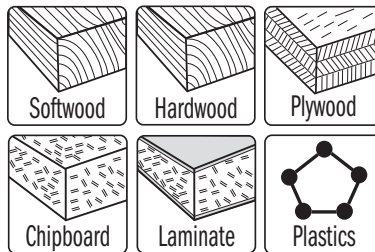
RADIAL SHAPE FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	32	50	1.8	14	20	OMF205-X1
5 in Clamshell	32	50	1.8	14	15	OMF205-X5
50 in Bulk Pack	32	50	1.8	14	6	OMF205-X50

OMF232 STARLOCK



RADIAL BLADE - CLEAN CUT
45MM - BIM - WOOD



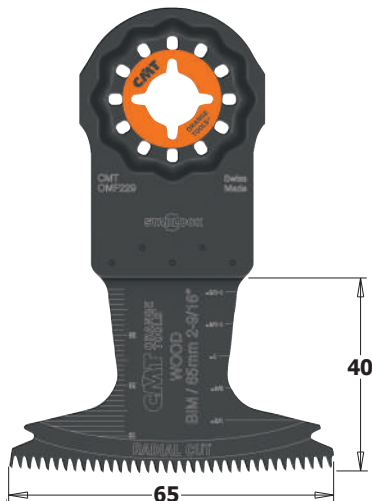
WOOD



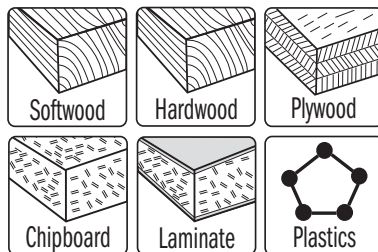
RADIAL SHAPE FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	45	45	1.8	14	20	OMF232-X1
5 in Clamshell	45	45	1.8	1	15	OMF232-X5

OMF229 STARLOCK



RADIAL BLADE - CLEAN CUT
65MM - BIM - WOOD

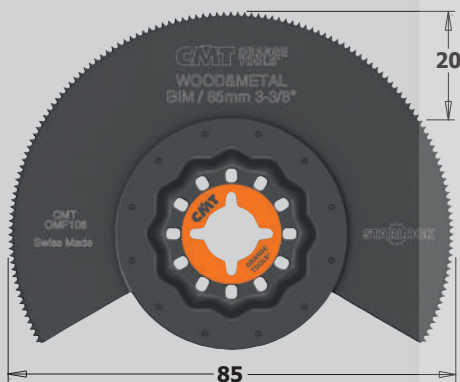


WOOD

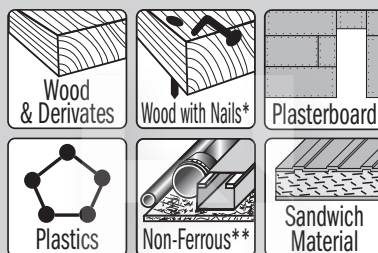


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	65	40	1.8	14	20	OMF229-X1
5 in Clamshell	65	40	1.8	14	15	OMF229-X5
50 in Bulk Pack	65	40	1.8	14	6	OMF229-X50

OMF106 STARLOCK



SEGMENT BLADE
85MM - BIM - WOOD&METAL



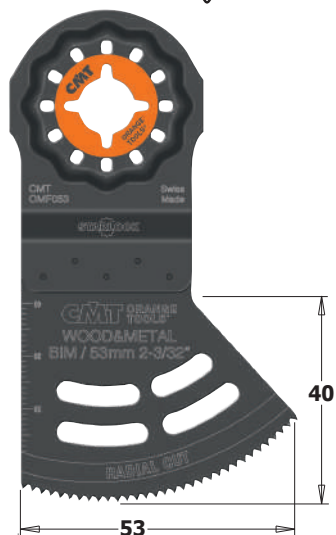
WOOD&METAL



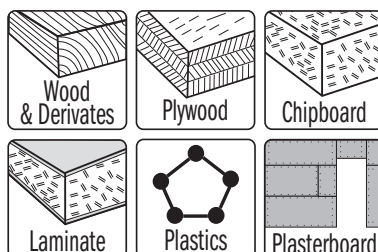
*Not Tempered / **Thickness ≤1mm

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	85	20	1.4	18	20	OMF106-X1

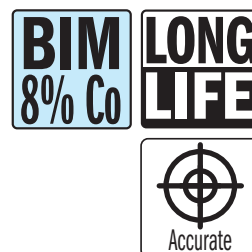
OMF053 STARLOCK



ASYMETRIC RADIAL BLADE
53MM - BIM - WOOD&METAL



WOOD&METAL

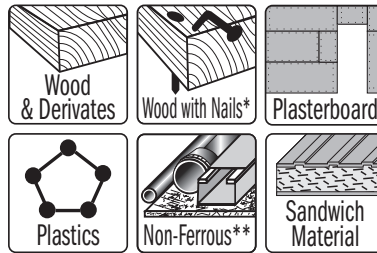


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	53	40	1.8	14	20	OMF053-X1

OMF184 STARLOCK



STRAIGHT BLADE
10MM - BIM - WOOD&METAL



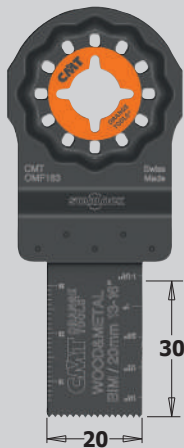
*Not Tempered / **Thickness ≤1mm

WOOD&METAL

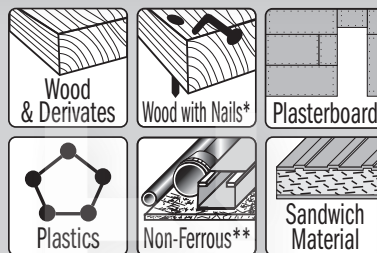
BIM
8% Co **LONG LIFE**

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
5 in Clamshell	10	25	1.3	20	15	OMF184-X5

OMF183 STARLOCK



STRAIGHT BLADE
20MM - BIM - WOOD&METAL



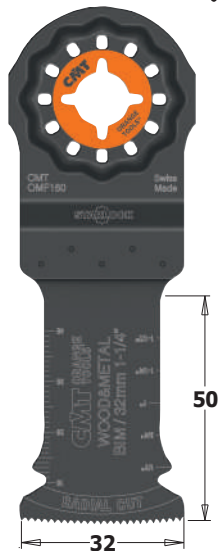
*Not Tempered / **Thickness ≤1mm

WOOD&METAL

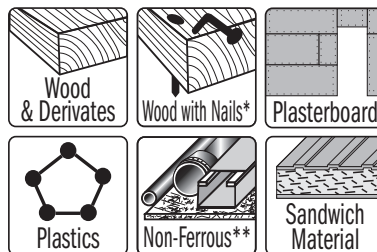
BIM
8% Co **LONG LIFE**

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	20	30	1.3	20	20	OMF183-X1
5 in Clamshell	20	30	1.3	20	15	OMF183-X5

OMF160 STARLOCK



RADIAL BLADE
32MM - BIM - WOOD&METAL



*Not Tempered / **Thickness ≤1mm

WOOD&METAL

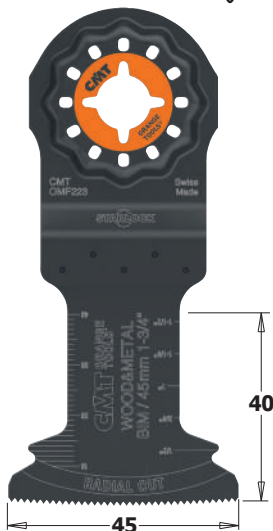
BIM
8% Co **LONG LIFE**



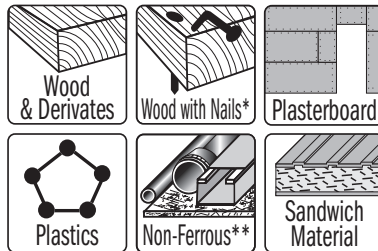
RADIAL SHAPE FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	32	50	1.3	20	20	OMF160-X1
5 in Clamshell	32	50	1.3	20	15	OMF160-X5
50 in Bulk Pack	32	50	1.3	20	6	OMF160-X50

OMF223 STARLOCK



RADIAL BLADE
45MM - BIM - WOOD&METAL



*Not Tempered / **Thickness ≤1mm

WOOD&METAL

BIM
8% Co

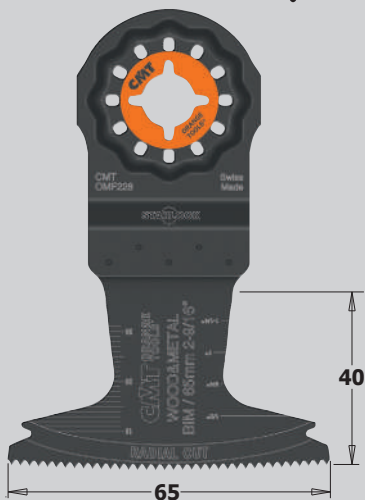
LONG LIFE



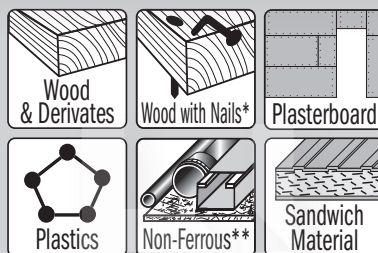
Accurate
RADIAL SHAPE
FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	45	40	1.3	20	20	OMF223-X1
5 in Clamshell	45	40	1.3	20	15	OMF223-X5
50 in Bulk Pack	45	40	1.3	20	6	OMF223-X50

OMF228 STARLOCK



RADIAL BLADE
65MM - BIM - WOOD&METAL



*Not Tempered / **Thickness ≤1mm

WOOD&METAL

BIM
8% Co

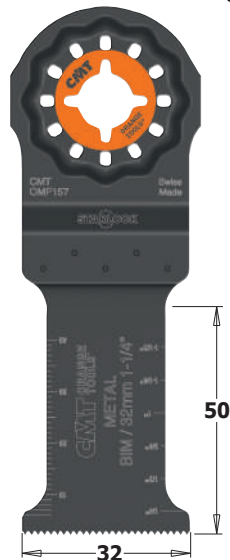
LONG LIFE



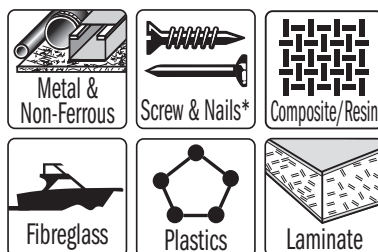
Accurate
RADIAL SHAPE
FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
5 in Clamshell	65	40	1.3	20	15	OMF228-X5
50 in Bulk Pack	65	40	1.3	20	6	OMF228-X50

OMF157 STARLOCK



STRAIGHT BLADE
32MM - BIM - METAL



*Not Tempered / **Thickness ≤1mm

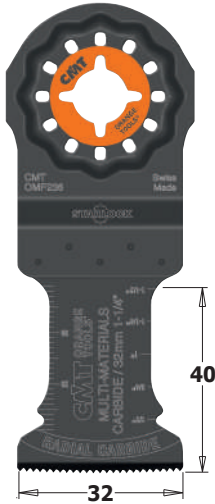
METAL

BIM
8% Co

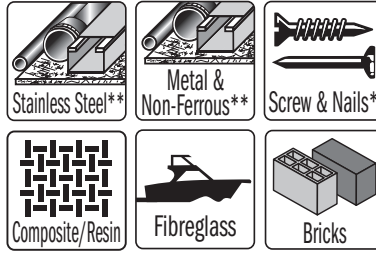
LONG LIFE

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	32	50	1.3	20	20	OMF157-X1
5 in Clamshell	32	50	1.3	20	15	OMF157-X5
50 in Bulk Pack	32	50	1.3	20	6	OMF157-X50

OMF236 STARLOCK

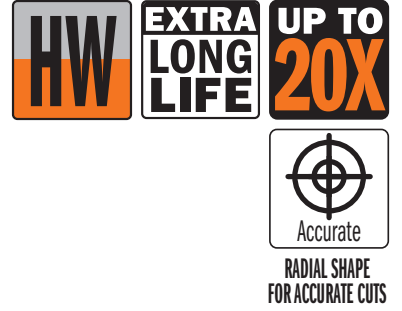


RADIAL BLADE
32MM/40MM - HW - MULTI-MATERIALS



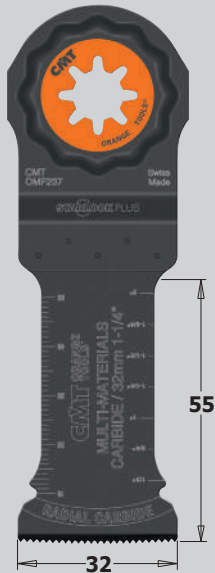
*Not Tempered / **Thickness ≤1mm

MULTI-MATERIALS

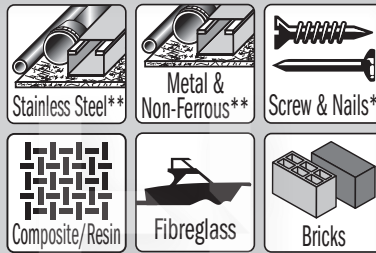


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	32	40	1.3	20	20	OMF236-X1

OMF237 STARLOCK PLUS



RADIAL BLADE
32MM/50MM - HW - MULTI-MATERIALS



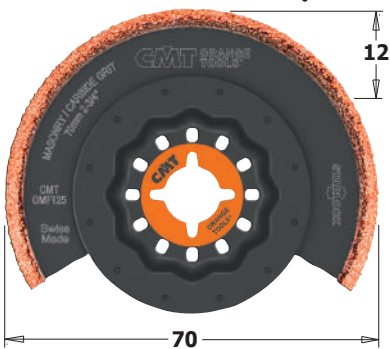
*Not Tempered / **Thickness ≤1mm

MULTI-MATERIALS

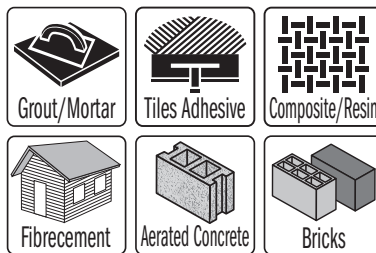


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCKPLUS®
1 in Clamshell	32	55	1.3	20	20	OMF133-X1

OMF125 STARLOCK



SEGMENT BLADE
70MM - CARBIDE GRIT - MASONRY

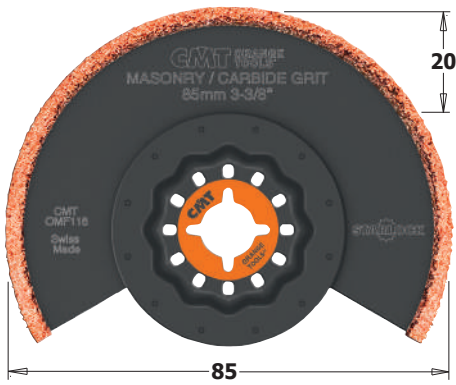


MASONRY

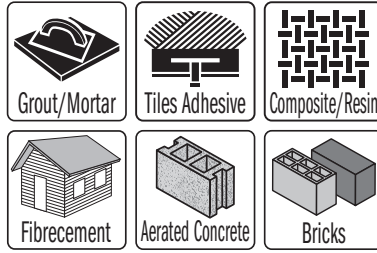


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	70	12	-	-	20	OMF125-X1

OMF118 STARLOCK



SEGMENT BLADE
85MM - CARBIDE GRIT - MASONRY

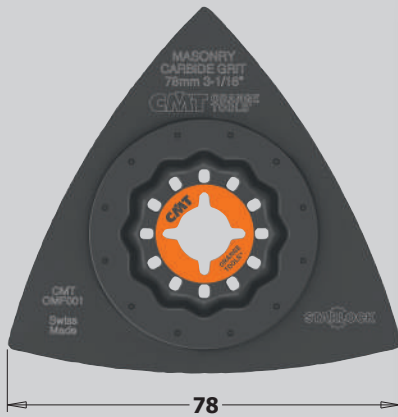


MASONRY

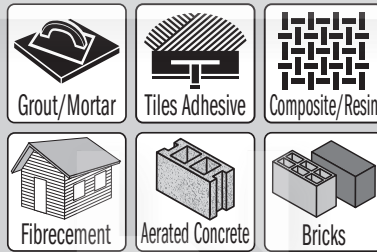


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	85	20	-	-	20	OMF118-X1

OMF001 STARLOCK



RASP
78MM - CARBIDE GRIT - MASONRY



MASONRY

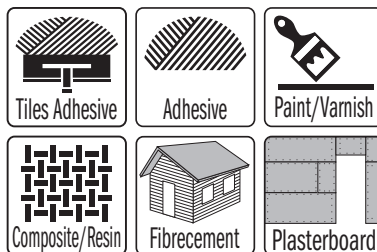


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	78	-	-	-	20	OMF001-X1

OMF002 STARLOCK



RASP
32MM - CARBIDE GRIT - MASONRY

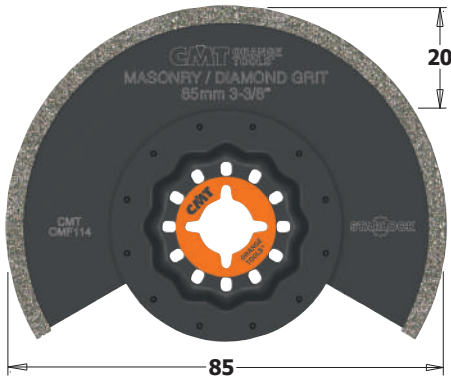


MASONRY

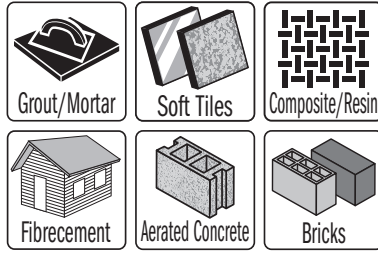


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	32	53	-	-	20	OMF002-X1

OMF114 STARLOCK



SEGMENT BLADE
85MM - DIAMOND GRIT - MASONRY



MASONRY

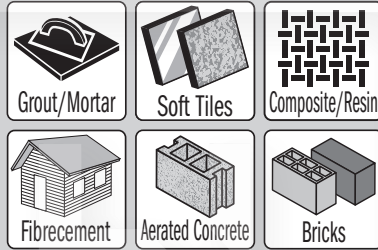


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	85	20	-	-	20	OMF114-X1

OMF243 STARLOCK MAX



CORNER SEGMENT BLADE
68MM - DIAMOND GRIT - MASONRY



MASONRY



PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCKMAX®
1 in Clamshell	68	30	-	-	20	OMF243-X1

OMF239 STARLOCK



SCRAPER BLADE
28MM - HCS - MULTI-MATERIALS

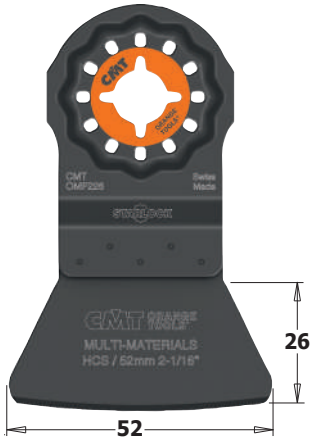


MULTI-MATERIALS



PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	28	40	-	-	20	OMF239-X1

OMF226 STARLOCK



SCRAPER BLADE FOR HARD RESIDUES
52MM - HCS - MULTI-MATERIALS

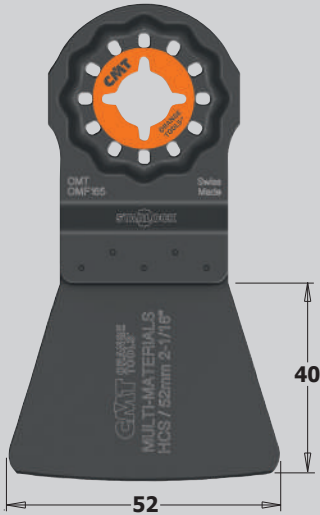


MULTI-MATERIALS



PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	52	26	-	-	20	OMF226-X1

OMF165 STARLOCK



SCRAPER BLADE FOR SOFT RESIDUES
52MM - HCS - MULTI-MATERIALS



MULTI-MATERIALS

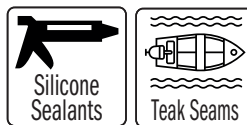


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	52	40	-	-	20	OMF165-X1

OMF201 STARLOCK



SEALANTS/TEAK SEAMS KNIFE
HCS - MULTI-MATERIALS



MULTI-MATERIALS

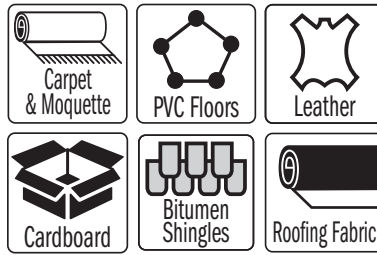


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	6	29	-	-	20	OMF201-X1

OMF251 STARLOCK



MULTI-KNIFE FOR SOFT MATERIALS
HCS - MULTI-MATERIALS



MULTI-MATERIALS



PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	-	-	-	-	20	OMF251-X1

OMF-X4 STARLOCK



WOOD
WOOD&METAL

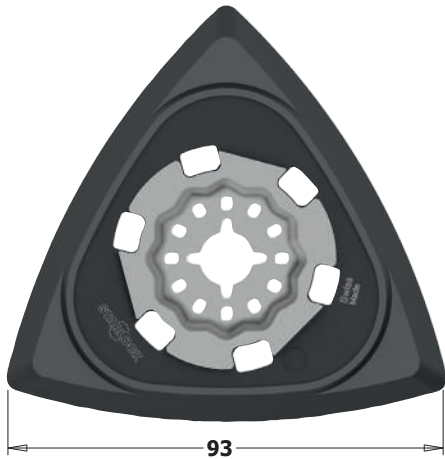
4 PCS. GENERAL PURPOSE SET FOR OSCILLATING MULTI-TOOLS

PACK Quantity	MATERIAL	W mm	I mm	TS mm	TPI	ORDER NO.
1	HCS	35	50	1.8	14	OMF126-X1
1	BIM	35	50	1.4	18	OMF160-X1
1	BIM	50	50	1.4	18	OMF221-X1
1	HCS	65	50	1.8	14	OMF230-X1

8 Sets in End-cap display
(minimum 8 pieces or multiple)



OMF136 STARLOCK



DELTA SANDING PLATE
93MM - VELCRO® - MULTI-MATERIALS

MULTI-MATERIALS



PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	93	-	-	-	20	OMF136-X1

OMA30000



DELTA FLEECE
93MM - VELCRO® - MULTI-MATERIALS

MULTI-MATERIALS



PACK Quantity	W mm		ORDER NO.
4 in Clamshell	93	10	OMA30000-X4

OMA30



DELTA SANDING SHEETS
93MM - VELCRO® - WOOD

WOOD



PACK Quantity	W mm	GRIT		ORDER NO.
10 in Clamshell	93	40	10	OMA30040-X10
10 in Clamshell	93	60	10	OMA30060-X10
10 in Clamshell	93	80	10	OMA30080-X10
10 in Clamshell	93	100	10	OMA30100-X10
10 in Clamshell	93	120	10	OMA30120-X10
10 in Clamshell	93	180	10	OMA30180-X10
10 in Clamshell	93	240	10	OMA30240-X10

Straight Bits

HWM HW Z1 Z2 RH

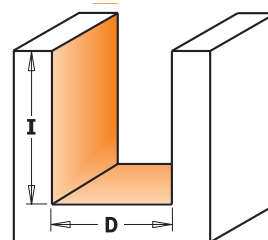
7/8/911

If you are looking to get the most out of your time and money through more efficient production, but want nothing This double edged cutter is made of special FATIGUE-PROOF® steel and micrograin carbide to withstand even the heaviest of workloads. The surface is protected with our trademark orange non-stick P.T.F.E. coating to help keep the bit from collecting resin, pitch and other residue. Every bit is subject to strict quality tests to guarantee perfect cutting tolerance, balance and concentricity. You can also count on exceptional swarf removal to allow cleaner and more constant cutting. CMT bits are perfect for industrial scale production using a variety of materials such as plywood, composites and natural woods.



• HWM

The sharpened cutting edge is perfect for short plunging operations.



Drawing is 1:1 scale

BISCUIT JOINT
7/8/911.040.11



RIGHT-ANGLE JOINT



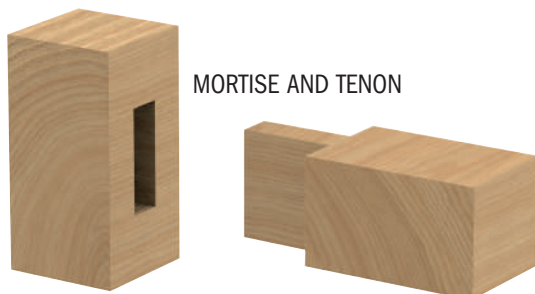
TONGUE AND GROOVE JOINT



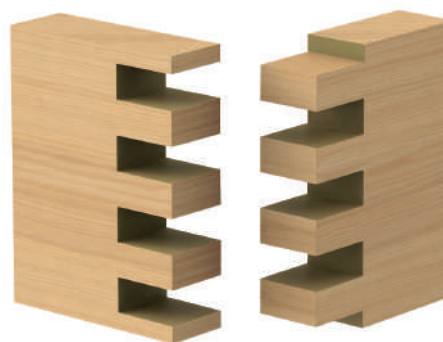
RABBET



INTERLOCKING JOINT



MORTISE AND TENON



FINGER JOINT

Straight Bits - SHORT SERIES

D mm	I mm	L mm		ORDER NO. S=Ø6mm	ORDER NO. S=Ø6.35mm	ORDER NO. S=Ø8mm	ORDER NO. S=Ø12mm	ORDER NO. S=Ø12.7mm
• 2*	4	45	10	711.020.11	811.020.11			
• 3	8	45	10	711.030.11	811.030.11			
• 3	8	50	10			911.030.11		
• 3	8	58.3	10				911.530.11	
• 3.2	9.5	45	10		811.032.11			
• 4	10	58.3	10				911.540.11	
• 4	10	45	10	711.040.11	811.040.11			
• 4	10	50	10			911.040.11		
• 4.75	12.7	50.8	10		811.047.11			
• 5	12	50.8	10	711.050.11	811.050.11	911.050.11		
• 5	12	58.3	10				911.550.11	
• 6	16	50.8	10	711.060.11	811.060.11	911.060.11		
• 6	19	63.5	10				911.560.11	811.560.11
• 6.35	19	50.8	10		811.064.11			
• 6.35	19	57.2	10		811.065.11			
• 6.35	19	63.5	10					811.564.11
• 7	18	49	10	711.070.11	811.070.11	911.070.11		
• 7	18	63.5	10				911.570.11	
• 7.6	20	50	10			911.076.11		
• 8	20	50.8	10	711.080.11	811.080.11	911.080.11		
• 8	25.4	70	10		811.081.11			
• 8	25.4	70	10					811.581.11
9	20	48	10	711.090.11		911.090.11		
9.5	19	50.8	10		811.095.11			
9.5	25.4	63.5	10		811.096.11			
9.5	25.4	66.7	10					811.595.11
10	20	48	10	711.100.11	811.100.11	911.100.11		
10	25.4	63.5	10					811.600.11
11	20	48	10	711.110.11		911.110.11		
12	20	50.8	10	711.120.11	811.120.11	911.120.11		
12	25.4	63.5	10				911.620.11	811.620.11
12.3	25.4	57.2	10		811.123.11			
12.3	25.4	63.5	10					811.623.11
12.7	19	57.2	10		811.127.11			
12.7	25.4	66.7	10					811.627.11
12.7	31.7	76.2	10					811.628.11
13	20	57	10	711.130.11		911.130.11		
14	20	50.8	10	711.140.11	811.140.11	911.140.11		
14.2	14.2	57.2	10		811.142.11			
15	20	57.2	10	711.150.11	811.150.11	911.150.11		
15.8	19	66.7	10		811.158.11			
15.8	25.4	63.5	10					811.660.11
16	20	57.2	10	711.160.11	811.160.11	911.160.11		
16	25.4	63.5	10					811.661.11
17	20	50	10	711.170.11				
17	20	52	10			911.170.11		
18	20	50.8	10	711.180.11	811.180.11	911.180.11		
18.2	25.4	57.2	10		811.182.11			
18.2	25.4	63.5	10					811.682.11
19	20	57.2	10	711.190.11	811.191.11	911.190.11		
19	25.4	63.5	10					811.690.11
19.85	25.4	59	10					811.700.11
20	20	50.8	10	711.200.11	811.200.11	911.200.11		
22	20	57.2	10	711.220.11	811.220.11	911.220.11		
24	20	50	10	711.240.11		911.240.11		
25	20	50	10	711.250.11		911.250.11		
25.4	19	50.8	10		811.254.11			
25.4	31.7	76.2	10					811.754.11
28.5	31.7	76.2	10					811.785.11

new

• HWM
* Z1

Roundover Bits



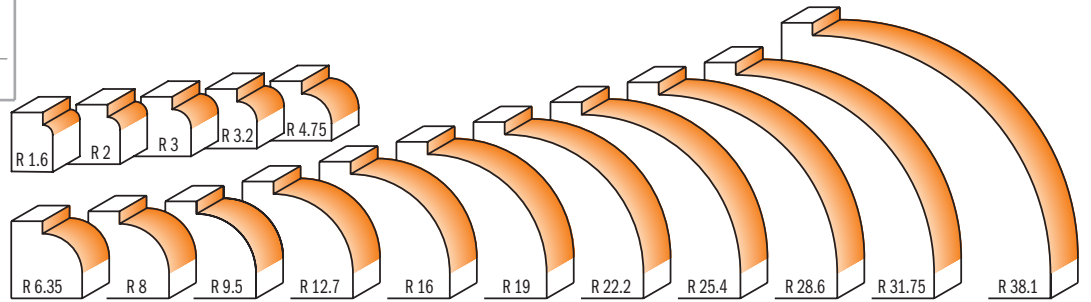
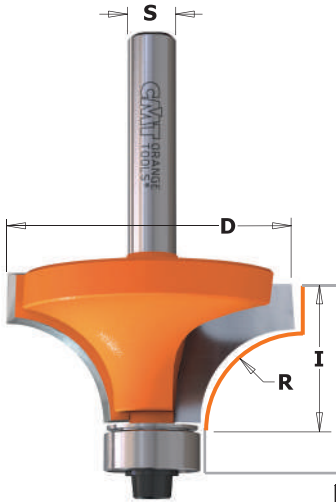
7/8/938

All CMT roundover bits provide a wide variety of profiles to create beautiful decorative edgework on furniture or boats. Lower the bit to expose the straight part of the cutting edge in this way you can apply a decorative edge to tables, shelves and beams.

SHOP TIPS: use the 1.6mm radius roundover bit for finishing laminates. A simple height adjustment helps save time on finishing.

SAFETY TIPS: use caution when working with large diameter bits and make more than one pass to gradually remove stock.

SHOP TIPS: after resharpening, replace bearing **791.003.11** (Ø12.7mm) with undersized bearing **791.063.00** (Ø12.5mm)



R mm	D mm	I mm		ORDER NO. S=Ø6mm	ORDER NO. S=Ø6.35mm	ORDER NO. S=Ø8mm	ORDER NO. S=Ø12mm	ORDER NO. S=Ø12.7mm
1.6	15.9	12.7	10	738.160.11	838.160.11	938.160.11		
2	16.7	12.7	10	738.167.13	838.167.11	938.167.13		
3	18.7	12.7	10	738.187.13	838.187.11	938.187.13		
3.2	19.1	12.7	10	738.190.11	838.190.11	938.190.11		
4.75	22.2	12.7	10	738.222.11	838.222.11	938.222.11		
6.35	25.4	12.7	10	738.254.11	838.254.11	938.254.11	938.754.11	838.754.11
8	28.6	12.7	10	738.285.11	838.285.11	938.285.11		
9.5	31.7	16	10	738.317.11	838.317.11	938.317.11	938.817.11	838.817.11
12.7	38.1	19	10	738.380.11	838.380.11	938.380.11	938.880.11	838.880.11
16	44.5	22	10		838.445.11	938.445.11	938.945.11	838.945.11
19	50.8	25.4	10				938.990.11	838.990.11
22.2	57.1	28.5	5				938.991.11	838.991.11
25.4	63.5	33.3	5				938.992.11*	838.992.11*
28.6	76.2	38.1	5				938.993.11*	838.993.11*
31.75	82.5	44.4	5				938.994.11*	838.994.11*
38.1	88.9	44.4	5				938.996.11*	838.996.11*

Spare parts

990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	
990.423.00	791.003.00	990.058.00	991.057.00	

Spare parts: **541.550.00** 1.6mm spacers (8/938.993.11 and 8/938.994.11)

*For use on router tables only.



DP - Finger Pull Bit

146.955



D mm	d mm	I mm	L mm	S mm	R mm	R1 mm	Z	ORDER NO. Right-hand rotation
40	16.8	15	80	20x50	4	1.5	2	146.955.40

TECHNICAL DETAILS:

- Made of special high-strength steel.
- Axial cutting edges.
- DP: H4 resharpenable (max 6 times).

APPLICATION: for contouring, sectioning, grooving on laminated/melamine panels, MDF, HDF, and wood derivatives. To be mounted on chucks or adapters for machining centers, point-to-point machines, CNC pantographs.

DP - Profile Cutter for Nesting applications



146.663

D mm	I mm	L mm	S mm	Z	ORDER NO. Right-hand rotation
40	14	75	20x50	2+2	146.663.40
50	14	75	20x50	2+2	146.663.50
80	8	70	20x50	3	146.663.80

TECHNICAL DETAILS:

- Made of special high-strength steel.
- Axial cutting edges.
- DP: H4 and H6 resharpenable (max 6 times).

APPLICATION: for contouring, sectioning, grooving on laminated/melamine panels, MDF, HDF, and wood derivatives. To be mounted on chucks or adapters for machining centers, point-to-point machines, CNC pantographs.



146.663.80

DP - V-Groove



146.915



D mm	d mm	I mm	L mm	S mm	A	Z	ORDER NO. Right-hand rotation
22	-	11	75	16x50	45°	1	146.915.22
30	-	15	95	20x50	45°	2	146.915.30
33	3	15	71	20x50	45°	2	146.915.33
38	-	9	75	20x50	25°	2	146.915.38
50	-	25	90	20x50	45°	2+2+1	146.915.50

TECHNICAL DETAILS:

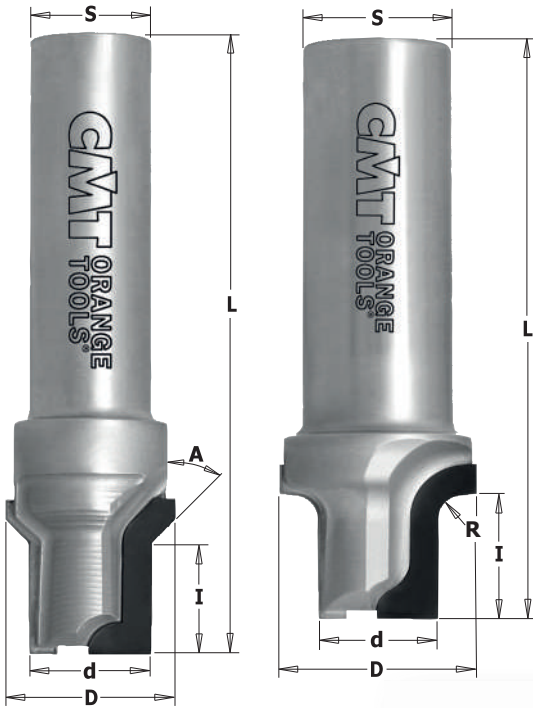
- Made of special high-strength steel.
- Axial cutting edges.
- DP: H4 resharpenable (max 6 times).

APPLICATION: for contouring, sectioning, grooving on laminated/melamine panels, MDF, HDF, and wood derivatives. To be mounted on chucks or adapters for machining centers, point-to-point machines, CNC pantographs.

146.915.33



DP - Ogee bits



146.965

D mm	d mm	I mm	L mm	S mm	A	R mm	Z	ORDER NO. Right-hand rotation
20	12	20	80	20x50		2	2+2	146.965.20
22	16	17	80	16x50	45°		2	146.965.22
26	16	16	75	20x50		3	2+1	146.965.28

TECHNICAL DETAILS:

- Made of special high-strength steel.
- Axial cutting edges.
- DP: H4 resharpenable (max 6 times).

APPLICATION: for contouring, sectioning, grooving on laminated/melamine panels, MDF, HDF, and wood derivatives. To be mounted on chucks or adapters for machining centers, point-to-point machines, CNC pantographs.

DP - Round Nose Bits



146.914

D mm	I mm	L mm	S mm	R mm	Z	ORDER NO. Right-hand rotation
52	10	75	16x50	40	2	146.914.52

TECHNICAL DETAILS:

- Made of special high-strength steel.
- Axial cutting edges.
- DP: H4 resharpenable (max 6 times).

APPLICATION: for contouring, sectioning, grooving on laminated/melamine panels, MDF, HDF, and wood derivatives. To be mounted on chucks or adapters for machining centers, point-to-point machines, CNC pantographs.

Jig & Sabre Saw Blades



JT308BFP



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	116	90	1.27-2	13	100	JT308BFP-5

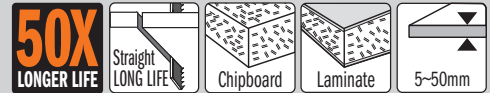


Straight and curved cut with excellent finish on the top and bottom sides of soft and hardwood, plywood, chipboard, laminate (5~50mm). Bidirectional tooth.

JT128BHM



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
1	92	68	1.8	14	10	JT128BHM



Superior cuts and XTREME durability in highly abrasive material such laminate and laminate flooring and TRESPA®, (5~50mm).

JT367XHM

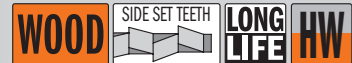


PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
1	132	105	3.5-5	5-7	10	JT367XHM



Fast cuts, XTREME durability in a wide range of materials like wood with nails/metal, wood, sheet metal, aluminium, fibreglass, plastic/epoxy.

JT144DHM



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
1	100	75	3.5-5	5-7	10	JT144DHM



Superior cuts and XTREME durability in composite decking materials and hard woods (5~60mm). Plunge cutting.

JS1255CHM

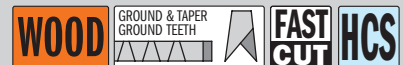


PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
1	300	267	24	1.2	3	8	10	JS1255CHM



For cutting thick sheet metal (4~12mm), pipes & profiles (<250mm), plastics, glass fibre reinforced plastic/epoxy, fibrecement (<250mm), wood with nails or metal.

JS1531L



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	240	220	19	1.5	5	5	10	JS1531L-5
20	240	220	19	1.5	5	5	5	JS1531L-20



Coarse wood, free of nails (<190mm), pruning green wood (diameter <190mm), firewood (diameter <190mm).



ELECTRONIC SPEED CONTROL
Variable from 10.000 - 30.000 RPM.

PLUG TYPE: F
Power cord length: 3m.

ANTI-RESTART FUNCTION
Prevents the motor from automatically restarting after a power interruption.

QUICK BRUSH REPLACEMENT
Change worn brushes quickly and easily.
Spare part: **CMT12-21**

FINE DEPTH ADJUSTMENT & QUICK-CLAMP SYSTEM OF BASE

ERGONOMIC HANDLE

ALUMINIUM BODY & EMBOSSED SCALE

FAST TOOL REPLACEMENT

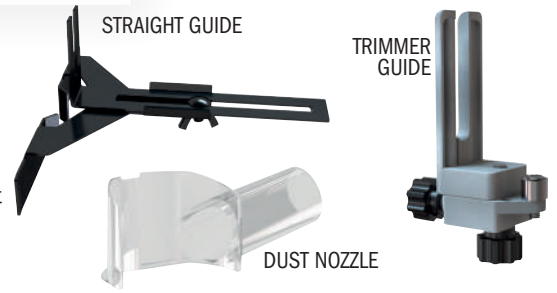
DESCRIPTION		ORDER NO.
710W Trimmer	10	CMT12

TECHNICAL DETAILS:

- Power..... 710 Watt
- Input..... 220/230V (50/60Hz)
- No load speed 10.000 - 30.000 RPM
- Plunge range 0-40mm
- Base plate hole Ø29mm
- Collet diameter range Ø6-6.35 - 8mm
- Power cord length 3m
- Tool weight..... 1.9 Kg

Standard Equipment

- CMT12 Trimmer 710W
- Straight guide
- Trimmer guide
- Dust nozzle
- 2 wrenches for easy cutter replacement (13 and 22mm)
- Ø6mm, Ø6.35mm and Ø8mm collet
- Pair of brushes
- 1 year warranty
- Instruction manual (8 languages)



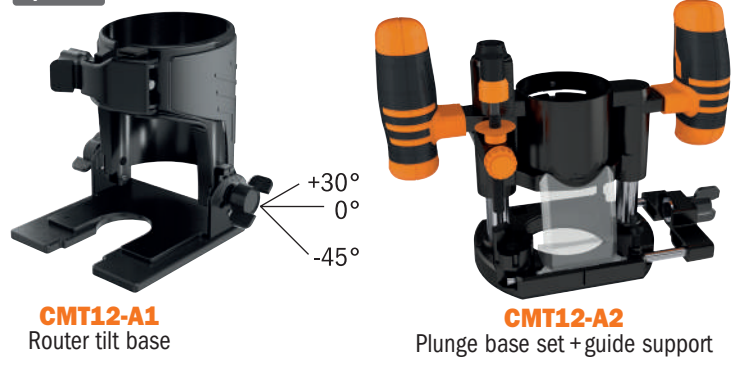
Spare parts



CMT12-060 Collet Ø6mm
CMT12-064 Collet Ø6.35mm
CMT12-080 Collet Ø8mm

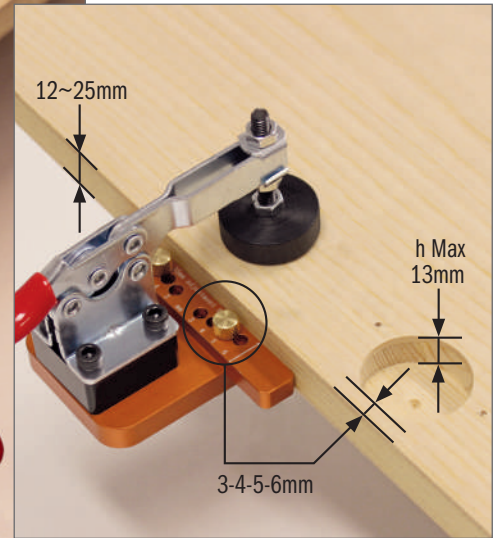
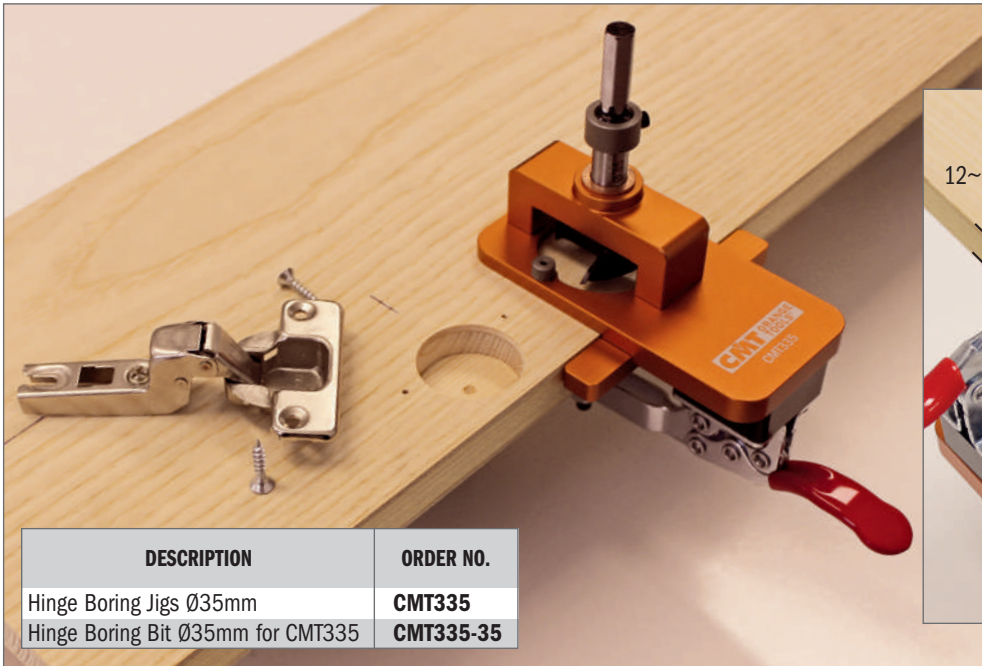
CMT12-21
Pair of brushes

Optional



CMT12-A1
Router tilt base

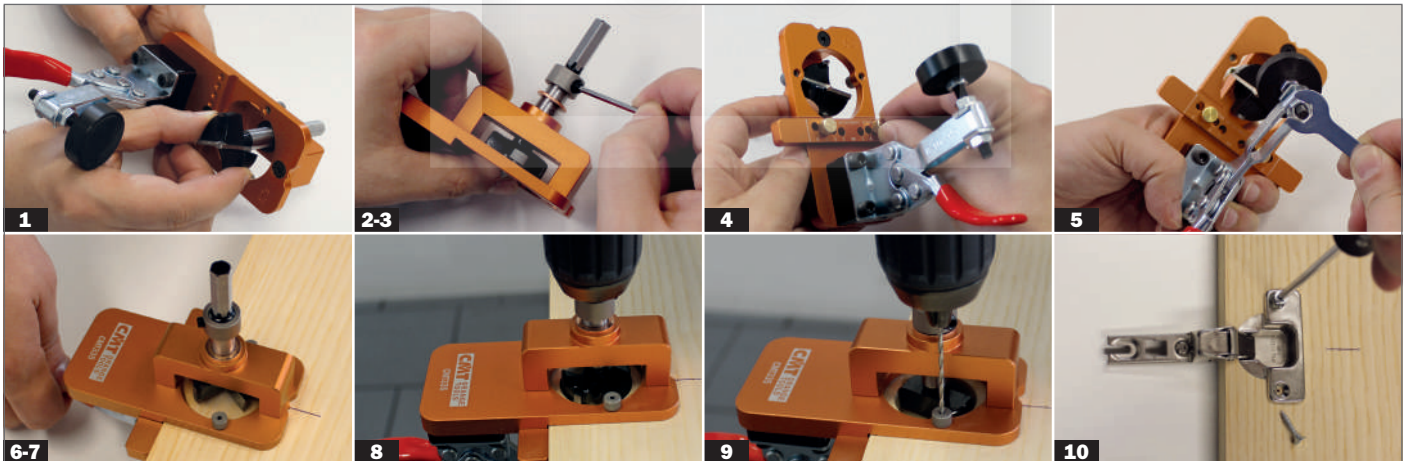
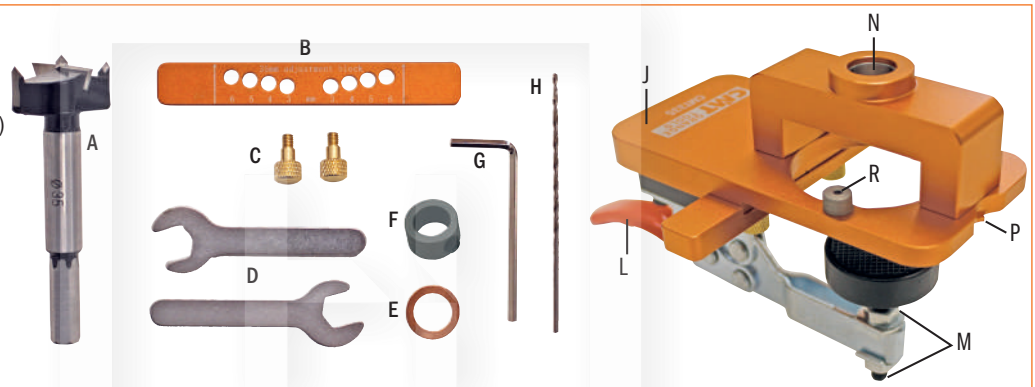
CMT12-A2
Plunge base set + guide support



DESCRIPTION	ORDER NO.
Hinge Boring Jigs Ø35mm	CMT335
Hinge Boring Bit Ø35mm for CMT335	CMT335-35

Standard Equipment

- J. Portable 35mm Hinge Boring Jig
- A. 35mm Hinge Boring Bit (**CMT335-35**)
- B. Adjustable Distance Bar
- C. Screw for Adjustable Distance Bar (2 pcs.)
- D. 10mm Wrench (2 pcs.)
- E. Spacer
- F. Depth Collar
- G. Hex Key 3mm
- H. 2mm Drill Bit



INSTRUCTIONS FOR USE

1. Lift the quick lever clamp [L] of the **CMT335** (J) and insert the 35mm Hinge Boring Bit [A] with tip/cutting edge side up, into the hole where the 12mm bearing [N] is housed.
2. Insert the spacer [E] and depth collar [F] on the shank of bit, then with the hex key [G] tighten the screw on the depth collar to lock it in place.
3. Depending on the hinge model, adjust the desired drilling depth (max 13mm) by moving the depth collar [F].
4. Assemble the Adjustable Distance Bar [B] using the screws [C].
The arrows on the bar must point towards the Hinge Boring Bit.
The distance between the main hole and the panel's edge can be adjusted by changing the screws' positions in their respective holes (3-4-5-6mm) depending on the hinge model (the most common setting is at 5mm).
5. By loosening and tightening the nuts [M] with the 10mm Wrenches [D], you can determine the thickness (from 12 to 25mm) of the material you need to clamp with your jig.
6. Draw a reference line on the work piece. This line must correspond to the center hole of hinge bracket.
7. Secure your jig **CMT335** to the work piece using the lever [L] and with the help of the reference spur [P]. Center it on the reference line.
8. Connect your drill to the Hinge Boring Bit and pressing the tool downwards, create the main hole for the hinge.
9. Mount the 2 mm Drill Bit [H] on your drill and make two small reference holes (center-to-center distance 48mm; offset 6mm) using the specific bushings [R].
10. Mount your hinge by securing it with two screws. The job is done.

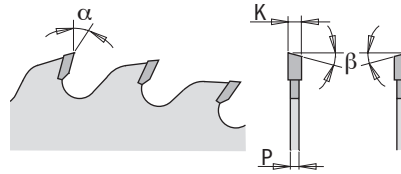
THE PORTABLE HINGE BORING JIG **CMT335** IS EXCLUSIVELY COMPATIBLE WITH 35MM HINGE BIT (Order no: **CMT335-35**).



285 ORANGE CHROME®



WOOD



MACHINES

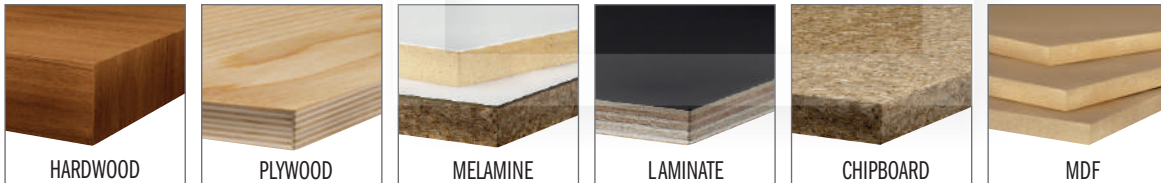


Blade diameter compatibility is contingent on machine type.

APPLICATIONS



MATERIALS



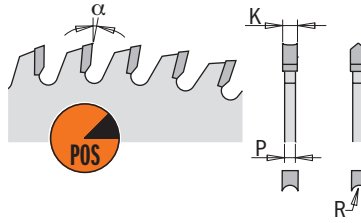
For specific details regarding suggested materials, please check blade label.

D mm	B mm	PIN HOLE 	Z	K mm	P mm	α	β		ORDER NO.
216	30	2/7/42	48	2.3	1.6	-5° Neg.	15° ATB	1	285.816.48M ●
225	30	2/7/42	48	2.6	1.8	10°	15° ATB	1	285.825.48M ●
250	30	COMBI3	60	3.2	2.2	10°	15° ATB	1	285.660.10M ●
260	30	COMBI3	60	2.5	1.8	-5° Neg.	10° ATB	1	285.860.11M
300	30	COMBI3	72	3.2	2.2	10°	15° ATB	1	285.672.12M
350	30	COMBI3	84	3.5	2.5	10°	15° ATB	1	285.684.14M
400	30	COMBI3	96	3.5	2.5	10°	15° ATB	1	285.696.16M

● Ideal for **FESTOOL®** & others



287 INDUSTRIAL



WOOD

MACHINES



Blade diameter compatibility is contingent on machine type.

APPLICATIONS



MATERIALS

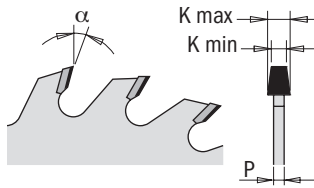


D mm	B mm	PIN HOLE ⊕⊗⊕	Z	K mm	P mm	α	β		ORDER NO.
160	20	2/6/32	34	2.6	1.8	10°	HDF	1	287.034.06H
220	30	2/7/42	42	3.2	2.2	10°	HDF	1	287.042.09M
new	220	30	48	3.3	2.2	5°	HDF	1	287.048.09M
250	30	COMBI3	48	3.2	2.2	10°	HDF	1	287.048.10M
new	250	30	60	3.3	2.2	5°	HDF	1	287.060.10M
new	300	30	72	3.3	2.2	5°	HDF	1	287.072.12M
303	30	COMBI3	60	3.2	2.2	10°	HDF	1	287.060.12M

DP - Conical Scoring - LONG LIFE



238 XTREME



50X
LONGER LIFE
THAN CARBIDE

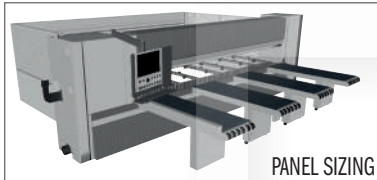
High-quality nickel-plated saw blades with anti-friction and anti-corrosion properties.



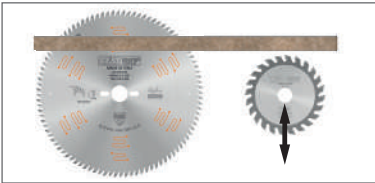
PERFORMANCE

WOOD

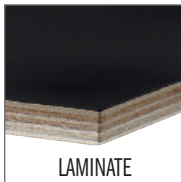
MACHINES



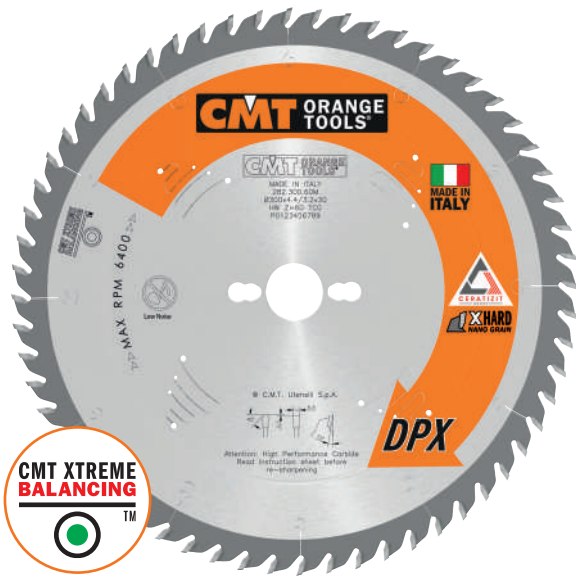
APPLICATIONS



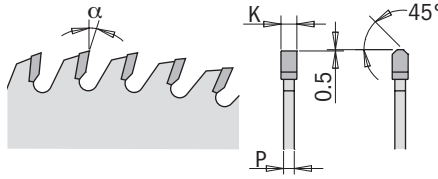
MATERIALS



D mm	B mm	PIN HOLE	Z	K mm	P mm	α	β	COATING		ORDER NO.
120	20	-	20	3.1-3.7	2.2	5°	CO+FLAT	NICKEL	1	238.120.20H
125	20	-	20	3.1-3.7	2.2	5°	CO+FLAT	NICKEL	1	238.125.20H
new 160	55	3/7/66	36	4.3-5.2	3.2	8°	CO+FLAT	-	1	238.160.360
new 180	30	2/10/60	36	4.3-5.2	3.2	8°	CO+FLAT	-	1	238.180.36M
new 180	45	2/10/60	36	4.3-5.2	3.2	8°	CO+FLAT	-	1	238.180.36Q2
new 180	45	-	36	4.7-5.6	3.5	8°	CO+FLAT	-	1	238.180.36Q
new 200	20	2/11/66	36	4.3-5.2	3.2	8°	CO+FLAT	-	1	238.200.36H
new 200	45	2/10/60	36	4.3-5.2	3.2	8°	CO+FLAT	-	1	238.200.36Q2
new 200	45	-	36	4.7-5.6	3.5	8°	CO+FLAT	-	1	238.200.36Q
new 200	65	2/9/100 + 2/9/110	36	4.3-5.2	3.2	8°	CO+FLAT	-	1	238.200.36J
new 200	80	2/14/110	36	4.3-5.2	3.2	8°	CO+FLAT	-	1	238.200.36W
new 300	65	2/9/100 + 2/9/110 + 2/14/110	48	4.3-5.2	3.2	8°	CO+FLAT	-	1	238.300.48J



282 XTREME



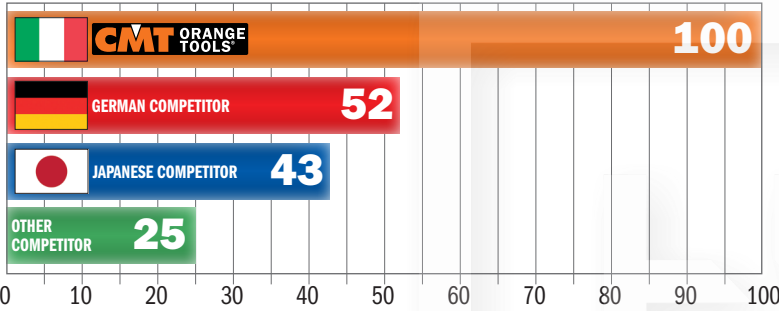
WOOD



NANO GRAIN CARBIDE

Cutting teeth are made from an exclusive high-pressure sintering and the use of nano grain carbide powders make the material free of porosity, extremely hard and compact, with excellent tenacity that ensures greater resistance to wear as compared to others and exceptional durability.

% METERS CUT ON CHIPBOARD PANELS



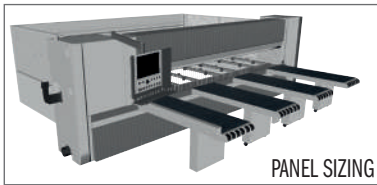
UP TO 4X THAN COMPETITORS



HOW TO RE-SHARPEN A CMT DPX BLADE



MACHINES

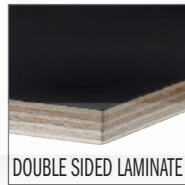


PANEL SIZING

MATERIALS



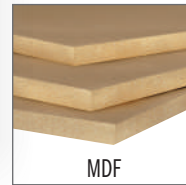
MELAMINE



DOUBLE SIDED LAMINATE



CHIPBOARD



MDF

D mm	B mm	PIN HOLE	Z	K mm	P mm	α	β		ORDER NO.
300	30	COMBI3	60	4.4	3.2	15°	TCG	1	282.300.60M
300	80	COMBI5	60	4.4	3.2	15°	TCG	1	282.300.60W
320	65	2/9/100 + 2/14/110	60	4.4	3.2	15°	TCG	1	282.320.60J
320	65	2/9/100 + 2/14/110	72	4.4	3.2	15°	TCG	1	282.320.72J
350	30	COMBI3	72	4.4	3.2	15°	TCG	1	282.350.72M
350	60	2/9/100 + 2/14/110	72	4.4	3.2	15°	TCG	1	282.350.72U
350	75	3/7/100 + 4/15/105	72	4.4	3.2	15°	TCG	1	282.350.72X
350	80	COMBI5	72	4.4	3.2	15°	TCG	1	282.350.72W
355	65	2/9/100 + 2/14/110	72	4.4	3.2	15°	TCG	1	282.355.72J
380	60	2/14/100	72	4.4	3.2	15°	TCG	1	282.380.72U2
380	60	COMBI7	72	4.8	3.5	15°	TCG	1	282.380.72U
380	80	COMBI5	72	4.4	3.2	15°	TCG	1	282.380.72W
400	30	COMBI3	72	4.4	3.2	15°	TCG	1	282.400.72M
400	75	4/15/105	72	4.4	3.2	15°	TCG	1	282.400.72X
400	80	COMBI5	72	4.4	3.2	15°	TCG	1	282.400.72W
430	65	2/9/100 + 2/14/110	72	4.4	3.2	15°	TCG	1	282.430.72J
new 450	30	2/10/60 + 2/14/95	72	4.4	3.2	15°	TCG	1	282.450.72M
450	60	COMBI7	72	4.8	3.5	15°	TCG	1	282.450.72U
new 520	70	4/11/130	60	4.8	3.5	15°	TCG	1	282.520.60V



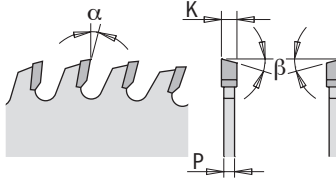
K CONTRACTOR



Designed for construction, remodeling and DIY projects. These blades deliver performance at a very economical price.



WOOD

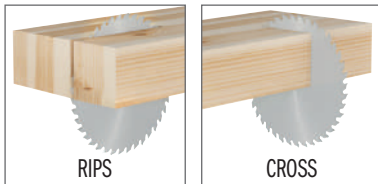


MACHINES



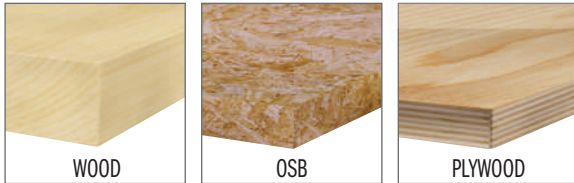
Blade diameter compatibility is contingent on machine type.

APPLICATIONS



For specific details regarding applications, please check blade label.

MATERIALS



CLAMSHELL



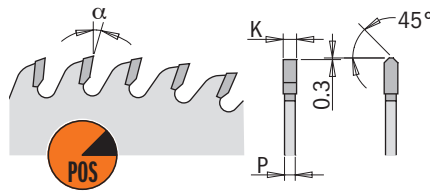
BULK PACK 10 PCS.

DESCRIPTION	D mm	B mm	PIN HOLE	Z	K mm	P mm	α	β	BOX	ORDER NO. CLAMSHELL	BOX	ORDER NO. BULK PACK 10 PCS.
Finish	86	15	2/6/60	24	1.5	1.0	12°	5° ATB	10	K02403		
General Purpose	136	20	-	18	1.5	1.0	15°	15° ATB			30	K13618H-X10
General Purpose	160	20	2/6/32	24	2.2	1.4	15°	15° ATB	10	K16024H	30	K16024H-X10
Finish	160	20	2/6/32	40	2.2	1.4	15°	15° ATB	10	K16040H	30	K16040H-X10
General Purpose	165	20	2/6/32	24	1.7	1.1	15°	15° ATB	10	K16524H	30	K16524H-X10
Finish	165	20	2/6/32	40	1.7	1.1	15°	15° ATB			30	K16540H-X10
General Purpose	184	20	2/6/32	24	1.7	1.1	15°	15° ATB			30	K18424H-X10
General Purpose	190	30	2/7/42	24	2.2	1.4	20°	10° ATB	10	K19024M	30	K19024M-X10
Ripping	216	30	2/7/42	24	2.4	1.6	-5° Neg.	15° ATB	10	K21624M	30	K21624M-X10
Finish	216	30	2/7/42	48	2.4	1.6	-5° Neg.	15° ATB	10	K21648M	30	K21648M-X10
General Purpose	250	30	COMBI3	40	2.6	1.8	15°	10° ATB			20	K25040M-X05*
General Purpose	250	30	COMBI3	60	2.4	1.6	15°	10° ATB	10	K25060M		
General Purpose	300	30	COMBI3	72	2.6	1.8	18°	10° ATB	10	K30072M		

* BULK PACK 5 PCS.



284 XTREME



HW

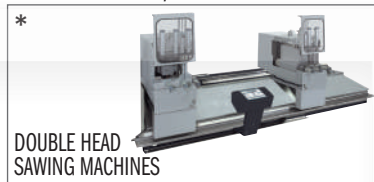
★ ★ ★ ★ ★

PERFORMANCE

NON-FERROUS



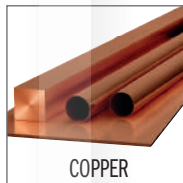
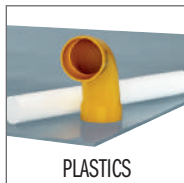
MACHINES



*WITH MEC/MAN WORKPIECE CLAMPING

Blade diameter compatibility is contingent on machine type.

MATERIALS



For specific details regarding suggested materials, please check blade label.

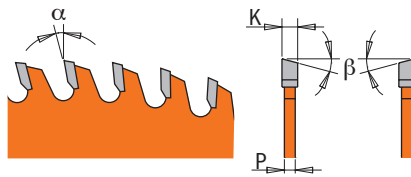
D mm	B mm	PIN HOLE 	Z	K mm	P mm	α	β		ORDER NO.
250	32	2/12/64	80	3.2	2.5	6°	TCG	1	284.080.10P
300	32	2/12/64	96	3.2	2.5	6°	TCG	1	284.096.12P
350	32	2/12/64	84	3.6	3.0	6°	TCG	1	284.092.14P
350	32	2/12/64	108	3.6	3.0	6°	TCG	1	284.108.14P
400	32	2/12/64	96	4.0	3.2	6°	TCG	1	284.096.16P
420	32	2/12/64	96	3.8	3.2	6°	TCG	1	284.096.17P
450	30	2/10/60	108	4.2	3.5	6°	TCG	1	284.108.18M
450	32	2/12/64	108	4.2	3.5	6°	TCG	1	284.108.18P
500	30	2/10/60	120	4.3	3.5	10°	TCG	1	284.120.20M
500	32	2/12/64	120	4.3	3.5	10°	TCG	1	284.120.20P
550	30	2/11/63 - 2/11/70	132	4.3	3.5	10°	TCG	1	284.132.22M
550	32	2/11/63 - 2/11/70	132	4.3	3.5	10°	TCG	1	284.132.22P



PERFORMANCE

WOOD

240 INDUSTRIAL



MACHINES



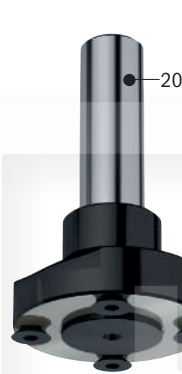
TOUPIE



CHUCK CNC

Blade diameter compatibility is contingent on machine type.

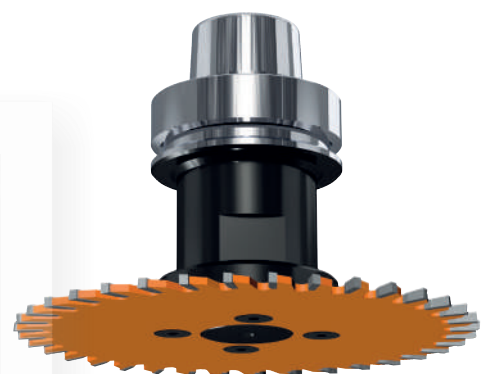
SUITABLE FOR THESE CNC CHUCKS:



183.410.30



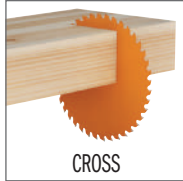
183.420.30



APPLICATIONS



GROOVING



CROSS

MATERIALS



WOOD

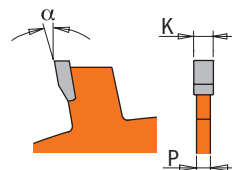


PLYWOOD

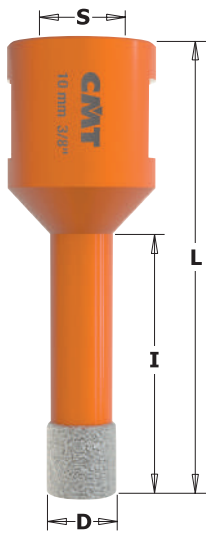


MELAMINE

D mm	B mm	PIN HOLE	Z	K mm	P mm	α	β		ORDER NO.
120	20	3/5.0 - 9.2/35 (RH-LH)	24	4.0	3.0	10°	10° ATB	10	240.120.040H
150	30	4/6.5 - 12/48	36	3.0	2.2	5°	5° ATB	10	240.150.030M
150	30	4/6.5 - 12/48	36	4.0	3.0	5°	5° ATB	10	240.150.040M
150	30	4/6.5 - 12/48	36	5.0	3.0	5°	5° ATB	10	240.150.050M
150	30	4/6.5 - 12/48	36	6.0	3.0	5°	5° ATB	10	240.150.060M



D mm	B mm	PIN HOLE	Z	K mm	P mm	α	β		ORDER NO.
180	30	-	18	6.35	3.0	15°	FLAT	10	240.064.07M



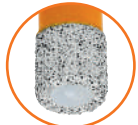
M14
SPINDLE



MAX RPM
14000



19mm
3/4"



Filled with
cooling wax
552-WAX
(until Ø16mm)

new

new

new



≥ Ø18mm
without cooling wax

552-5 FOR ANGLE GRINDER

mm	D inches	I mm	L mm	HARD TILES (CERAMIC & GRES) HARD STONES, ARTIFICIAL STONES	S		ORDER NO.
5	3/16	35	60	MAX RPM 14000	M14	10	552-505
6	1/4	35	60	MAX RPM 14000	M14	10	552-506
8	5/16	35	60	MAX RPM 14000	M14	10	552-508
10	3/8	35	60	MAX RPM 14000	M14	10	552-510
12	1/2	35	60	MAX RPM 14000	M14	10	552-512
14	9/16	35	60	MAX RPM 14000	M14	10	552-514
16	5/8	35	60	MAX RPM 14000	M14	5	552-516
18	45/64	35	60	MAX RPM 14000	M14	5	552-518
20	13/16	35	60	MAX RPM 14000	M14	5	552-520
25	1	40	60	MAX RPM 14000	M14	5	552-525
28	1-1/8	40	60	MAX RPM 14000	M14	5	552-528
30	1-3/16	40	60	MAX RPM 14000	M14	5	552-530
35	1-3/8	40	60	MAX RPM 14000	M14	5	552-535
40	1-9/16	40	60	MAX RPM 14000	M14	5	552-540
43	1-3/4	40	60	MAX RPM 14000	M14	5	552-543
51	2	40	60	MAX RPM 14000	M14	5	552-551
55	2-3/16	40	60	MAX RPM 14000	M14	5	552-555
60	2-3/8	40	60	MAX RPM 14000	M14	5	552-560
68	2-11/16	40	60	MAX RPM 14000	M14	5	552-568



Watch the video on
YouTube



Extension for PUSH&LOCK arbors

55EX

Extension for **PUSH&LOCK** arbors **550-PH85** & **550-PH11**.



mm	S=B inches	mm	L inches	ORDER NO.
HEX8.5	HEX11/32	150	6	55EX-8506
HEX8.5	HEX11/32	300	12	55EX-8512
HEX8.5	HEX11/32	450	18	55EX-8518
HEX11	HEX7/16	150	6	55EX-1106
HEX11	HEX7/16	300	12	55EX-1112
HEX11	HEX7/16	450	18	55EX-1118

HEX8.5
11/32" **QUICK CONNECT**

HEX11
7/16" **QUICK CONNECT**

News LIGNA 2025

Dear Customer,

We are pleased to introduce to you our new English Flyer 2025 where you will find interesting news and solutions for your woodworking like:

- PROFILE CUTTER IN DP
- SAW BLADES
- DIAMOND HOLE SAWS
- ROUTER BITS
- POWER TOOL & ACCESSORIES
- SABRE & JIG SAW BLADES
- SAW BLADE CONTRACTOR
- STARLOCK OSCILLATING TOOLS

Please contact us in order to have our best sale conditions to be able to stock these products.

We take this opportunity to wish you a good work and we remain.

Yours Faithfully,



Massimo Ricci

ORDER No.	PRICE LIST €	ORDER No.	PRICE LIST €	ORDER No.	PRICE LIST €	ORDER No.	PRICE LIST €	ORDER No.	PRICE LIST €
146.663.40	606.00	240.120.040H	52.90	CMT12	149.90	OMF053-X1	29.90	OMF205-X5	130.60
146.663.50	672.00	282.450.72M	379.00	CMT12-060	9.90	OMF106-X1	41.00	OMF205-X50	1,088.20
146.663.80	624.00	282.520.60V	475.00	CMT12-064	9.90	OMF113-X1	35.00	OMF221-X1	24.30
146.914.52	822.00	284.132.22M	289.90	CMT12-080	9.90	OMF114-X1	112.60	OMF223-X1	26.30
146.915.22	342.00	284.132.22P	289.90	CMT12-21	5.90	OMF118-X1	45.20	OMF223-X5	118.70
146.915.30	558.60	285.825.48M	74.00	CMT12-A1	39.00	OMF125-X1	45.20	OMF223-X50	988.80
146.915.33	541.50	287.048.09M	124.90	CMT12-A2	69.00	OMF126-X1	26.10	OMF226-X1	26.20
146.915.38	541.50	287.060.10M	144.90	CMT335	79.99	OMF126-X5	117.40	OMF228-X5	115.20
146.915.50	726.75	287.072.12M	174.90	CMT335-35	15.90	OMF126-X50	979.30	OMF228-X50	1,023.50
146.955.40	712.50					OMF133-X1	21.70	OMF229-X1	29.30
146.965.20	564.00	552-530	56.20	JS1255CHM	32.90	OMF133-X5	97.70	OMF229-X5	131.50
146.965.22	558.00	552-540	69.50	JS1531L-20	82.90	OMF133-X50	814.50	OMF229-X50	1,169.30
146.965.28	612.00	552-560	109.90	JS1531L-5	23.20	OMF136-X1	15.10	OMF230-X1	26.00
		55EX-1106	26.90			OMF157-X1	19.10	OMF230-X5	116.80
238.160.360	765.00	55EX-1112	30.90	JT128BHM	11.90	OMF157-X5	86.10	OMF230-X50	1,038.90
238.180.36M	765.00	55EX-1118	39.90	JT144DHM	10.90	OMF157-X50	716.50	OMF232-X1	29.90
238.180.36Q	810.00	55EX-8506	26.90	JT308BFP-5	16.50	OMF160-X1	25.00	OMF232-X5	134.20
238.180.36Q2	765.00	55EX-8512	30.90	JT367XHM	11.90	OMF160-X5	112.80	OMF236-X1	41.50
238.200.36H	810.00	55EX-8518	39.90			OMF160-X50	938.50	OMF239-X1	24.00
238.200.36J	765.00			K18424H-X10	17.80	OMF165-X1	14.30	OMF243-X1	124.20
238.200.36Q	810.00	738.167.13	35.90	K25060M	33.90	OMF183-X1	19.10	OMF251-X1	30.40
238.200.36Q2	765.00	738.187.13	35.90	K30072M	55.90	OMF183-X5	85.90	OMF-X4	87.50
238.200.36W	810.00	911.170.11	33.20			OMF184-X5	66.40		
238.300.48J	1,080.00	938.167.13	35.90	OMF001-X1	47.30	OMF201-X1	42.70		
240.064.07M	82.90	938.187.13	35.90	OMF002-X1	60.20	OMF205-X1	28.90		



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