

TapeTech®

PROFESSIONAL FINISHING TOOLS

PREMIUM TOOLS

INSULATION



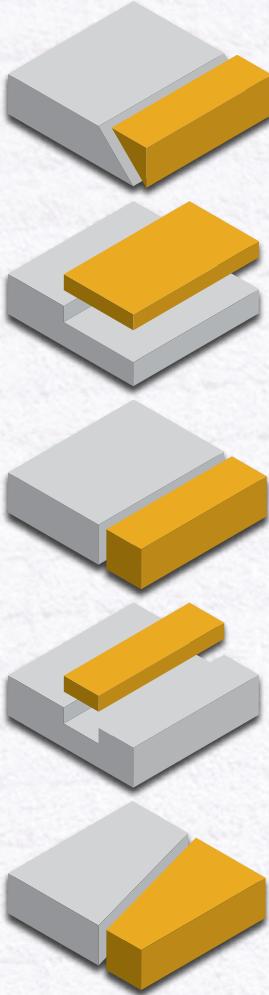
BETTER. FASTER. EVERY TIME.

Portable Hot Wire Foam Cutters

Highly portable Professional Grade hot-wire cutters for Expanded Polystyrene (EPS), Extruded Polystyrene (XPS), Graphite Polystyrene (GPS), styrofoam, foam rubber and Ethafoam. All TapeTech hot wire tools are designed for long life and continuous use. Tool-free wire changes keep you working.



Variable Shapes and Cut-outs...



Only from TapeTech

EHWJS18X2

Portable Jobsite Hot Wire Cutter - 36v

Both Models Include: 5 pcs of Hot Wire, 5 pcs Foamboard Clips and Carry Bag.

Only from TapeTech

EHWJS100 (shown)

Portable Jobsite Hot Wire Cutter

	Maximum Cut Height	Maximum Cut Thickness	Rulers	Angles	Weight	Overall Size (closed)	Power	Maximum Temperature
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EHWJS18X2	50.8 in	13 in	L: 39 in R: 15 in	0-60°	44 lbs.	63 x 17 x 8 in	18V (x2)	932°F
EHWJS100	50.8 in	13 in	L: 39 in R: 15 in	0-60°	30 lbs.	63 x 17 x 8 in	110V	932°F



See page 94 for battery and charger information.

Replacement Parts

EHWJS01 - Lower Spring

EHWJS02 - Left Ruler Assembly

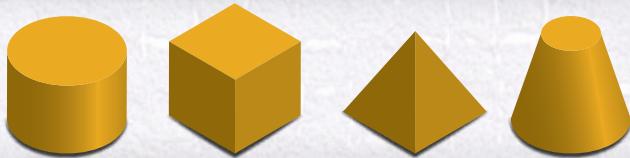
EHWJS03 - Power Switch

EHWJS04 - Power Module

EHW100 - Replacement Hot Wire

Variable Shapes

Ideal for cutting geometric forms



EHWTOP6

Tabletop Hot Wire Cutter

Replacement Parts

EHW106 - Hot Wire Replacement



Only from
TapeTech

EHWTABLE60

Hot Wire Cutter Table with Folding Legs

Replacement Parts

EHWCIRCLE60 - Circle Cutting Attachment



EHW160 - Hot Wire Replacement

	Maximum Cut Height	Table Size	Angle	Weight	Power	Maximum Temperature
EHWTOP6	9.45 in	16 x 24 in	0-45°	10.6 lbs.	100-240V	572°F
EHWTABLE60	13.8 - 21 in	24" x 48"	0-45°	44 lbs.	100-240V	1022°F

Portable Hot Wire Foam Cutters

Highly portable Professional Grade hot-wire cutters for Expanded Polystyrene (EPS), Extruded Polystyrene (XPS), Graphite Polystyrene (GPS), styrofoam, foam rubber and Ethafoam. All TapeTech hot wire tools are air-cooled for long life and continuous use. Tool-free wire changes keep you working.



 TapeTech exclusive
EHWSKIN18

18V Wall Skinner for EPS/XPS

The EHWSKIN18 Wall Skinner is the fastest and easiest way to shave uneven and misaligned adjacent EPS and XPS panels. The 18V cordless hot wire tool is lightweight and easy to maneuver, ensuring a flat foam surface before EIFS application.

Replacement Parts

EHW800 - Hot Wire Replacement



See page 88 for battery and charger information.



EHWBOW36V

Hot Wire Cutting Bow - 36v

Ideal for cutting foam in place or free hand.



EHWBOW120

Hot Wire Cutting Bow

Ideal for cutting foam in place or free hand.

	Maximum Cut Height	Maximum Cut Length	Weight	Power	Maximum Temperature
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EHWSKIN18	12 in	24 in	4 lbs.	18V	932°F
EHWBOW36V	13 in	53½ in	4 lbs.	18V (x2)	932°F
EHWBOW120	13 in	53½ in	3 lbs.	110V	932°F



See page 94 for battery and charger information.

Replacement Parts

EHW100 - Hot Wire Replacement

Hot Knives

Professional Grade Hot Knives quickly and cleanly cut Expanded Polystyrene (EPS), Extruded Polystyrene (XPS), Graphite Polystyrene (GPS), styrofoam, foam rubber and Ethafoam. All are air-cooled for long life and continuous use.



EHKACROTAKEKIT

Air-Cooled Rotating Hot Knife Kit

Includes:

EHKACROTAKE	Rotating Head Hot Knife	EBLADE06	Hot Knife Blade
EBLADE08	8 in Hot Knife Blade	EGUIDE02	Cutting Guide
EGBADAPTO2	Grooving Blade Adapter	ESLED02	Grooving Sled w/guide rail
EPLIER	Bending Pliers	EPG20	¾ in Pipe Grooving Blade
EPG27	1 in Pipe Grooving Blade	EPG34	1.3 in Pipe Grooving Blade
EFLAT12	12 in NiChrome Flat Stock		

Blade Wrench, Blade Scraper, Folding Wood Ruler, Marking Pen, Accessory Case, Heavy Duty Tool Bag

AirCOOLED



EHK18VROTATEKIT

Air-Cooled Rotating Hot Knife - 18v

Includes:

EHK18VROTATE	18V Cordless Hot Knife	EBAT1850	18V 5.0 Ah LiIon Batteries (2)
ECHARGE50	21V/8.0 Ah Fast Charger	EBLADE06	6 in Hot Knife Blade
EGLADE08	8 in Hot Knife Blade	EGUIDE02	Cutting Guide
EGBADAPTO2	Grooving Blade Adapter	ESLED02	Grooving Sled w/guide rail
EPLIER	Bending Pliers	EPG20	¾ in Pipe Grooving Blade
EPG27	1 in Pipe Grooving Blade	EPG34	1.3 in Pipe Grooving Blade
EFLAT12	12 in NiChrome Flat Stock	EROUND12	NiChrome Round Stock
ELELCBOX	Electrical Box Cutter Adapter	EBLINDHOLE	Blind Hole Cutter

Blade Wrench, Blade Scraper, Folding Wood Ruler, Marking Pen, Accessory Case, Tool Case

AirCOOLED

EHKACROTAKE

Air-Cooled Rotating Hot Knife

Includes:

EHKACROTAKE	Rotating Head Hot Knife	EBLADE08	8 in Hot Knife Blade
EGUIDE02	Cutting Guide	EFLAT12	12 in NiChrome Flat Stock

Cutting Guide, Blade Wrench, Blade Scraper, Tool Case

AirCOOLED

EHK18VROTATE

Air-Cooled Rotating Hot Knife

Includes:

EHK18VROTATE	18V Cordless Hot Knife	EBAT1850	18V 5.0 Ah LiIon Batteries (2)
ECHARGE50	21V/8.0 Ah Fast Charger	EBLADE06	6 in Hot Knife Blade
EGLADE08	8 in Hot Knife Blade	EGUIDE02	Cutting Guide

Cutting Guide, Blade Wrench, Blade Scraper, Tool Case

Power Max. Temp

EHKACROTAKE	120V	932°F
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Power Max. Temp

EHK18VROTATE	18V	932°F
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See page 94 for battery and charger information.

Hot Knives (continued)

Professional Grade Hot Knives quickly and cleanly cut Expanded Polystyrene (EPS), Extruded Polystyrene (XPS), Graphite Polystyrene (GPS), styrofoam, foam rubber and Ethafoam. All are air-cooled for long life and continuous use.



Air-Cooled Hot Knife - 18v

Includes:

EHKAC-18V	18V Cordless Hot Knife	EBAT1820	18V 2.0 Ah LiIon Battery
ECHARGE20	21V/2.3 Ah Charger	EBLADE06	6 in Hot Knife Blade

Blade Wrench, Brass Brush, Tool Case

Power Max. Temp

EKKAC18V	18V	752°F
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See page 94 for battery and charger information.



Air-Cooled Hot Knife Kit

Includes:

EHKAC500	Hot Knife	EBLADE08	8 in Hot Knife Blade
EFLAT12	12 in NiChrome Flat Stock	EGUIDE01	Cutting Guide
ESLED01	Grooving Sled		

Blade Wrench, Brass Brush, Tool Case



Air-Cooled Hot Knife

Includes:

EHKAC500	Hot Knife	EBLADE08	8 in Hot Knife Blade
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Blade Wrench, Brass Brush, Tool Case

Hot Knife Accessories

EBLADE04 - 4" Blade EBLADE06 - 6" Blade EBLADE08 - 8" Blade EBLADE10 - 10" Blade	EFLAT12 - 12" Blade Stock EROUND12 - 12" Blade Stock	NICHROMEFLAT16-5 16" Flat Blade Stock (5pk)
EPLIER Bending Pliers	EHKALLEN Allen Wrench	

Power Max. Temp

EHKAC500	120V	932°F
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Hot Knife Adapters



EGUIDE01

Cutting Guide

for EHKAC500 & EHKAC18V



EGUIDE02

Cutting Guide

for EHK18VROTATE & EHKACROTATE



ESLED01

Grooving Sled

for EHKAC500 & EHKAC18V



ESLED02

Grooving Sled

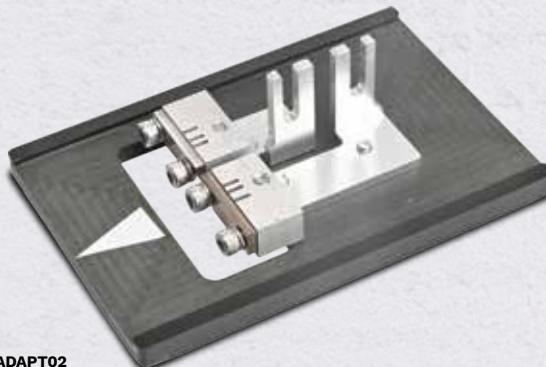
for EHK18VROTATE & EHKACROTATE



EGBADAPT01

Grooving Blade Adapter

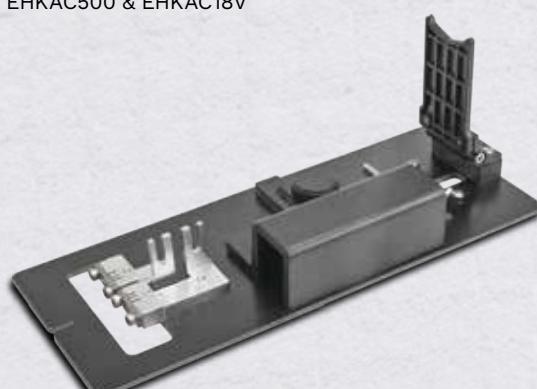
for EHKAC500 & EHKAC18V



EGBADAPT02

Grooving Blade Adapter

for EHKACROTATE



EGBADAPT03

Grooving Blade Adapter

for EHK18VROTATE



EHBEXTEND

48" Extension Pole

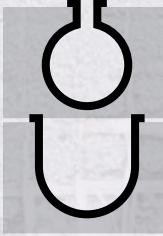
for EHK18VROTATE & EHKACROTATE

See page 94 for compatibility chart

PosiFit™ Grooving Blades

The unique shape of the TapeTech PosiFit™ grooving blades ensure the grooving blade is accurately set to produce the desired groove every time. They quickly insert in TapeTech grooving blade adapters.

Only from TapeTech



EPG20, EGB34	Ω-Shaped Pipe Grooving Blade - 3/4" (20mm)
EPG27, EGB01	Ω-Shaped Pipe Grooving Blade - 1" (27mm)
EPG34, EGB13	Ω-Shaped Pipe Grooving Blade - 1.3" (34mm)
EUGROOVE01-3	3/4" U-Shaped Pipe Foam Groover 3pk
EUGROOVE02-3	1" U-Shaped Pipe Foam Groover 3pk
EUGROOVE03-3	1.3" U-Shaped Pipe Foam Groover 3pk
ESQGROOVE01-3	0.5" x 0.5" Square Foam Groover 3pk
ESQGROOVE02-3	0.75" x 0.5" Square Foam Groover 3pk
ESQGROOVE03-3	0.75" x 0.75" Square Foam Groover 3pk
ESQGROOVE04-3	1" x 0.5" Square Foam Groover 3pk
ESQGROOVE05-3	1" x 0.75" Square Foam Groover 3pk
ESQGROOVE06-3	1" x 1" Square Foam Groover 3pk
ESQGROOVE07-3	1.5" x 0.5" Square Foam Groover 3pk
ESQGROOVE08-3	1.5" x 0.75" Square Foam Groover 3pk
ESQGROOVE09-3	1.5" x 1" Square Foam Groover 3pk
ESQGROOVE10-3	2" x 0.75" Square Foam Groover 3pk
ESQGROOVE11-3	2" x 1" Square Foam Groover 3pk
ESQGROOVE12-3	3" x 1.5" Square Foam Groover 3pk
EVEEGROOVE01-3	0.5" x 0.5" V-Shaped Foam Groover 3pk
EVEEGROOVE02-3	0.75" x 0.75" V-Shaped Foam Groover 3pk
EVEEGROOVE03-3	0.75" x 0.375" V-Shaped Foam Groover 3pk
EVEEGROOVE04-3	1" x 0.5" V-Shaped Foam Groover 3pk
EVEEGROOVE05-3	1" x 0.75" V-Shaped Foam Groover 3pk
EVEEGROOVE06-3	1" x 1" V-Shaped Foam Groover 3pk
EVEEGROOVE07-3	1.5" x 0.75" V-Shaped Foam Groover 3pk
EVEEGROOVE08-3	2" x 1" V-Shaped Foam Groover 3pk
EANGGROOVE01-3	1" x 0.5" x 0.5" Angled Foam Groover 3pk
EANGGROOVE02-3	1" x 0.75" x 0.25" Angled Foam Groover 3pk
EANGGROOVE03-3	1.5" x 0.5" x 1" Angled Foam Groover 3pk
EANGGROOVE04-3	1.5" x 0.75" x 0.75" Angled Foam Groover 3pk
EANGGROOVE05-3	2" x 0.5" x 1.5" Angled Foam Groover 3pk
EANGGROOVE06-3	2" x 1" x 1" Angled Foam Groover 3pk
EANGGROOVE07-3	2" x 0.75" x 1.25" Angled Foam Groover 3pk
EANGGROOVE08-3	3" x 1" x 2" Angled Foam Groover 3pk
EBEVGROOVE01-3	1" x 0.5" x 0.75" Beveled Foam Groover 3pk
EBEVGROOVE02-3	1" x 0.75" x 0.5" Beveled Foam Groover 3pk
EBEVGROOVE03-3	1.5" x 1" x 0.875" Beveled Foam Groover 3pk
EBEVGROOVE04-3	1.5" x 0.75" x 1" Beveled Foam Groover 3pk
EBEVGROOVE05-3	2" x 0.75" x 1.5" Beveled Foam Groover 3pk
EBEVGROOVE06-3	2" x 1" x 1.375" Beveled Foam Groover 3pk

Basecoat Sled, Inserts

The Basecoat Sled, together with the appropriate polypropylene insert, follows the grooving blade to set the mesh and basecoat into the groove. Pair the insert shape and size with the corresponding grooving blade.



EBASESLED
Basecoat Sled

ESQI01	0.5" x 0.5" Square Nylon Insert
ESQI02	0.75" x 0.5" Square Nylon Insert
ESQI03	0.75" x 0.75" Square Nylon Insert
ESQI04	1" x 0.5" Square Nylon Insert
ESQI05	1" x 0.75" Square Nylon Insert
ESQI06	1" x 1" Square Nylon Insert
ESQI07	1.5" x 0.5" Square Nylon Insert
ESQI08	1.5" x 0.75" Square Nylon Insert
ESQI09	1.5" x 1" Square Nylon Insert
ESQI10	2" x 0.75" Square Nylon Insert
ESQI11	2" x 1" Square Nylon Insert
ESQI12	3" x 1.5" Square Nylon Insert
EVEEI01	0.5" x 0.5" V-Shaped Nylon Insert
EVEEI02	0.75" x 0.75" V-Shaped Nylon Insert
EVEEI03	0.75" x 0.375" V-Shaped Nylon Insert
EVEEI04	1" x 0.5" V-Shaped Nylon Insert
EVEEI05	1" x 0.75" V-Shaped Nylon Insert
EVEEI06	1" x 1" V-Shaped Nylon Insert
EVEEI07	1.5" x 0.75" V-Shaped Nylon Insert
EVEEI08	2" x 1" V-Shaped Nylon Insert
EANGI01	1" x 0.5" x 0.5" Angled Nylon Insert
EANGI02	1" x 0.75" x 0.25" Angled Nylon Insert
EANGI03	1.5" x 0.5" x 1" Angled Nylon Insert
EANGI04	1.5" x 0.75" x 0.75" Angled Nylon Insert
EANGI05	2" x 0.5" x 1.5" Angled Nylon Insert
EANGI06	2" x 1" x 1" Angled Nylon Insert
EANGI07	2" x 0.75" x 1.25" Angled Nylon Insert
EANGI08	3" x 1" x 2" Angled Nylon Insert
EBEVI01	1" x 0.5" x 0.75" Beveled Nylon Insert
EBEVI02	1" x 0.75" x 0.5" Beveled Nylon Insert
EBEVI03	1.5" x 1" x 0.875" Beveled Nylon Insert
EBEVI04	1.5" x 0.75" x 1" Beveled Nylon Insert
EBEVI05	2" x 0.75" x 1.5" Beveled Nylon Insert
EBEVI06	2" x 1" x 1.375" Beveled Nylon Insert

Sanders

TapeTech Dual Disc sanders are the fastest way to prepare foam surfaces for basecoat, mesh and finish. The two 8" discs rotate in opposite directions for maximum tool stability. Tool motor hangs from the worker's belt so the sander weighs just 5 pounds. Sanders feature adjustable shrouds and exhaust port to connect to vacuums.



 TapeTech
exclusive!

EIFSand18V

Dual Disc Sander - 18v

 TapeTech
exclusive!

EIFSand120

Variable Speed Dual Disc Sander

	Power	RPM	Disc Size	Weight	Vibration	Noise Level	Protection
EIFSand18V	18V	380	8 in	6.2 lbs.	1.5m/sec ²	Lp=88 dB (A), Lw=99 dB (A)	Class II
EIFSand120	120V	150-570	8 in	6.2 lbs.	1.5m/sec ²	Lp=88 dB (A), Lw=99 dB (A)	Class II



See page 94 for battery and charger information.

Replacement Parts

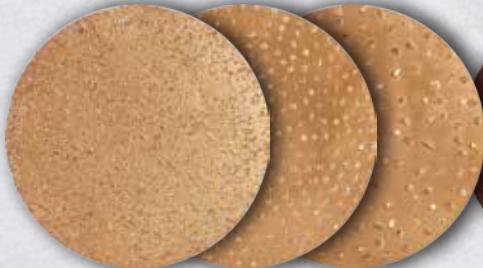
EIFSand-FlexDrive - Flexible Drive Shaft for EIFSand Sanders

Sanding Discs

Perfectly match the material and grit to the job.

Tungsten Carbide

Lasts 100x longer than Silicon Carbide



EDISCTC24
24-grit

EDISCTC16
16-grit

EDISCTC12
12-grit

Silicon Carbide

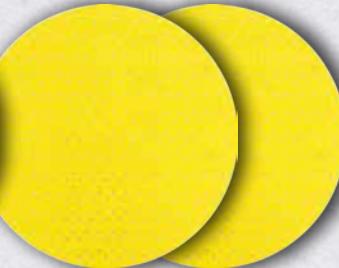
EDISCS80
80-grit

EDISCS60
60-grit

EDISCS24
24-grit

EDISCS12
12-grit

Aluminum Oxide



EDISCAO60
60-grit

EDISCAO40
40-grit

Vacuums

TapeTech Vacuums efficiently collect foam beads when sanding and rasping, keeping the jobsite clean and safe. Vacuums include a replaceable filter cartridge, disposable paper filter bag and reusable fabric filter bag.



EIFSVAC18V

Backpack Vacuum - 18v

EIFSVAC120

Backpack Vacuum

△ IMPORTANT: These vacuums are designed for capturing foam as a result of rasping. DO NOT use these for collection of general construction debris and dirt.

	Voltage	Power	Dimension	Capacity	CFM	Noise Level	Weight	Max Cord Extension
EIFSVAC18V	18V	350W	25 x 16 x 8½ in	3.7 gal.	100	95 dB (A)	17.6 lbs.	—
EIFSVAC120	110~120V	9Amp	25 x 16 x 8½ in	3.7 gal.	100	95 dB (A)	17.6 lbs.	50 ft.



See page 94 for battery and charger information.

Replacement Parts

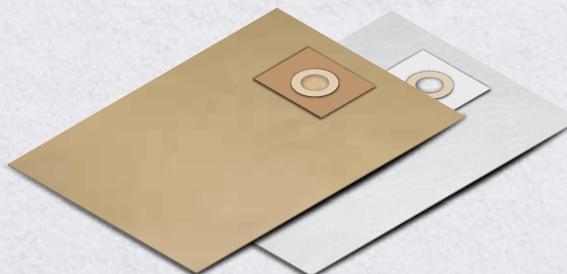
Keep your jobsite clean with these accessories.

Replacement Filter



EVACFILTER - Replacement Filter

Replacement Bags



EVACBAG-PAPER - Disposable Paper Bag
EVACBAG-NYLON - Reusable Fabric Bag



EIFSAND0614

Vacuum Hand Rasp

Length Width

EIFSAND0614	14 in	6 in
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Rasps

TapeTech Rasps quickly and efficiently shape EPS, XPS and GPS foam. The Tungsten Carbide EIFS Rasps provide a high removal rate and long life; more than 100x longer than standard abrasive rasp paper.



Standard Rasp

Length Width

ERASP0214	14 in	2 in
ERASP0414	14 in	4 in
ERASP0614	14 in	6 in
ERASP0814	14 in	8 in



Edging Rasp

Tungsten Carbide grit on top of blade allows rasping of bottom edges of foam panels.

Length Width

ERASPEDGE0614	14 in	6 in
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Serrated Rasp

Length Width

ERASPCLAW0414	14 in	4 in
ERASPCLAW0614	14 in	6 in
ERASPCLAW0814	14 in	8 in



Darby Rasp

Length Width

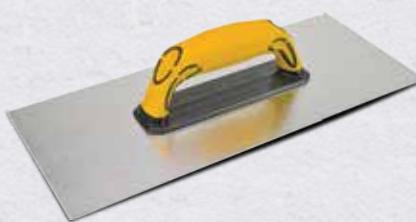
ERASP0448	48 in	4 in
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Hand Rasp

Length Width

ESAND0414	14 in	4 in
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Hand Rasp

Length Width

ESAND0614	14 in	6 in
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Hand Rasp

Length Width

ESAND0814	14 in	8 in
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4" x 14" 12-grit Self-Adhesive Rasp Sheet (12pk)

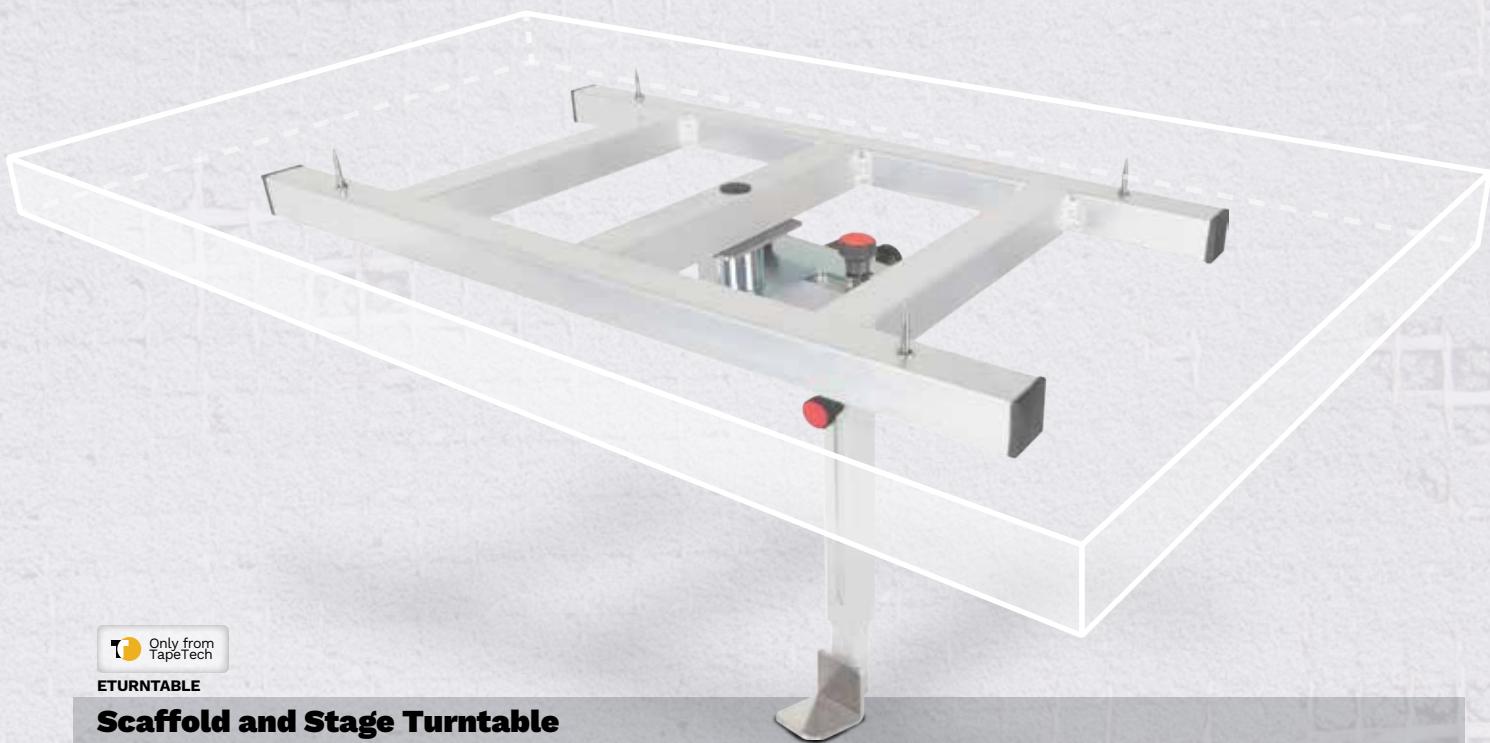


6" x 14" 12-grit Self-Adhesive Rasp Sheet (12pk)



8" x 14" 12-grit Self-Adhesive Rasp Sheet (12pk)

Jobsite Efficiency Tools



Only from
TapeTech

STURNTABLE

Scaffold and Stage Turntable

The TapeTech Turntable quickly attaches to the rails of scaffolding and stages to provide a versatile surface to cut foam panels or apply adhesive. Securely holds foam panel in place and rotates for most ergonomic position. Keeps workers from kneeling down to work.



Only from
TapeTech

EMESHDISPENSE

Mesh and Building Wrap Dispenser

Holds rolls up to 48" wide, preventing mesh from falling to the ground or to the scaffolding or stage deck. Counter accurately measures the amount of mesh dispensed, reducing waste. Quickly attaches to rails of scaffolding or stage or sits on benchtop. Keeps workers from kneeling down to work.

Insulation Saw

CONVENIENT. CORDLESS. CUTS. Handles the toughest insulation jobs, wherever needed. Mineral Wool and other rigid insulation materials can be a challenge to cut, especially in thicker sizes and when accurate cuts – including angles – are required. TapeTech offers the only cordless solution domestically available in North America to produce professional results and deliver accurate angles in the toughest insulation materials.



Adjustable Angle Cutting Guide



Wheeled Cutting Guide



WoolCut18

18V Insulation Saw

TapeTech WoolCut™18 cordless Insulation Saw is ideal for quickly and efficiently cutting mineral wool, rock wool, wood fiber, and pressed or unpressed PUR insulation materials. Adjusting from 45-135°, WoolCut18V offers the flexibility needed to make a wide range of cuts in the shop or on the jobsite. The double blade design minimizes vibration, resulting in a smoother and more efficient cutting process. The ergonomically designed handle provides a comfortable and efficient cutting experience, reducing user fatigue and improving overall control.

Includes: (1) WoolCut Power Head, (2) 9.45"(240 mm) wave shaped saw blades, (2) 9.45"(240 mm) serrated saw blades, (1) 9.45"(240 mm) blade holder, (2) 13.78"(350 mm) wave shaped saw blades, (2) 13.78"(350 mm) serrated saw blades, (1) 13.78"(350 mm) blade holder, (1) Cutting Guide with Wheels, (1) Cutting guide with adjustable angle, (1) Vacuum cleaner adapter, (2) 4.0 Ah Li-ion Battery, (1) 21V, 2.3 Ah Battery Charger, (1) Heavy Duty Case

Can be used with WoolCut-300 Professional Insulation Cutting Station.



See page 94 for battery and charger information.

Reciprocating Insulation Saw

The TapeTech WoolCut18-R Cordless Reciprocating Insulation Saw is the ideal tool when it is not practical to bring the material to the tool. Applications requiring the material to be cut in place, or situations where you need to cut curves or circles within the material surface, are no challenge for WoolCut18-R. This tool is also the perfect first step up from using manual insulation knives and saws.



 TapeTech exclusive!

WoolCut18-R

18V Cordless Reciprocating Insulation Saw

The TapeTech WoolCut18-R Blackhawk 18V Reciprocating Insulation Saw is designed to quickly and efficiently cut mineral wool, rock wool, wood fiber, sheep wool, cellulose and fiberglass insulation rolls and batts. The unique, 2-sided reciprocating saw blade features a serrated edge for rigid and semi-rigid material, and a wavy edge for flexible insulation materials. The 18V saw features an ergonomic design with soft grip handle, tool-less blade change, and delivers up to 3,000 strokes per minute to handle any material quickly. The professional kit includes the Blackhawk saw, (1) 18V Li-Ion battery, battery charger, 8" and 13.8", 2-sided reciprocating saw blades, and a robust hard tool case.

Volatage	Weight (w/battery)	Stroke Length	Strokes per Min.	Charge Time
WoolCut18-R	18V	.787 in (2mm)	0-3,000	60 min



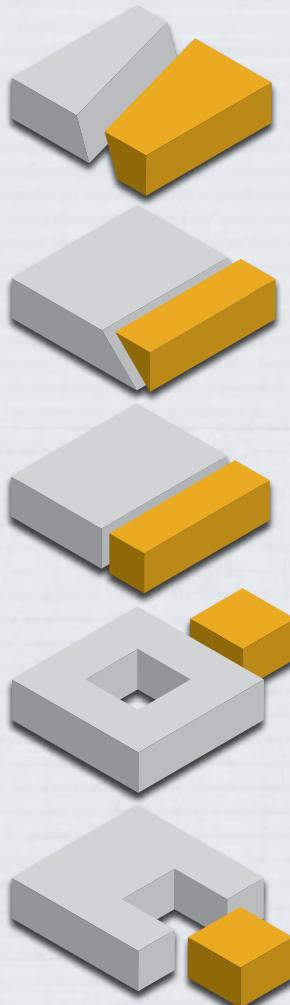
See page 94 for battery and charger information.

Vibrating Insulation Cutter

GOOD VIBRATIONS! TapeTech's Vibrating Insulation Cutter makes cutting virtually any shape in mineral wool easy. Vibrating Insulation Cutters are the fastest and most efficient way to cut rigid and semi-rigid insulations materials. They minimize dust and deliver precise, accurate cuts in multiple shapes and angles. TapeTech offers the only Cordless Vibrating Insulation Cutter available domestically in North America.



Variable Shapes and Cut-outs...



WoolCut-V500

Vibrating Wire Insulation Cutter

The TapeTech WoolCut™-V500 is a versatile, 18V cordless Vibrating Wire Insulation Cutter that makes clean, precise cuts in mineral wool, Rockwool, wood fiber, glass fiber, sponge, EPS/XPS foam, rubber, and Plexiglas. The WoolCut-V500 cutter can make bevel cuts between 0–45°, and angle cuts up to 70°, making complex cuts easy, accurate and repeatable. Making slots and cutouts within the material is also quick and easy.

Vibration Frequency	Maximum Cut Height	Maximum Cut Thickness	Run Time	Power	Overall Size	Weight
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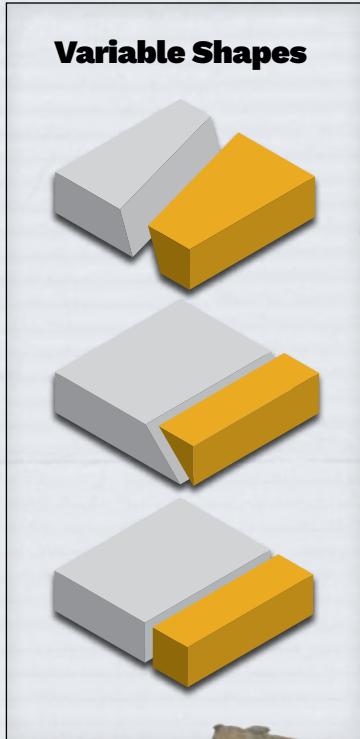
WoolCut-V500	1,500/min	48.4 in	10.6 in	60 min	18V	65 x 23 x 8 in	35 lbs.
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See page 94 for battery and charger information.

Insulation Cutting Station

AS YOU LIKE IT! Quickly cut insulation materials with knives, hand saws, or WoolCut18. As a professional, accurately cutting insulation is a must to properly seal the structure. The ability to stand while working, secure the material in place, and cut precise angles, bevels and straight cuts is achieved by using a professional, robust, and portable insulation cutting system. TapeTech offers the only Insulation Cutting Station domestically available in North America that functions with multiple insulation knife and hand saw types in addition to connecting to the TapeTech WoolCut18, cordless Insulation Cutting Saw.



Included



Professional Insulation Cutting Station

The TapeTech WoolCut™-300 Professional Insulation Cutting Station is a premium quality, portable cutting stand that makes making clean, precise cuts in mineral wool, Rockwool, wood fiber, glass fiber and other insulating materials easy and efficient. Both the support arms and the cutting guide can adjust between 0 – 45°, making complex cuts easy, accurate and repeatable. The robust construction provides a stable work station for professional results. The cutting guide adjusts for varying thickness of insulation.

Includes: Case for protection and transport

Can be used with WoolCut18 Professional Insulation Saw.

Overall Size Weight

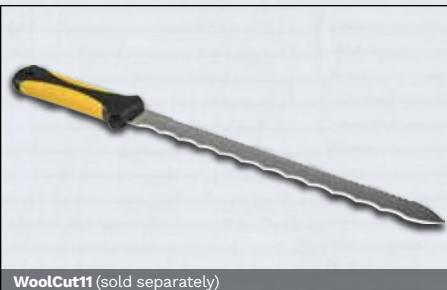
WoolCut-300	81 x 19 x 11 in	79 lbs.
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Insulation Cutting Station

GET UP OFF YOUR KNEES! No kneeling required when cutting Fiberglass and Mineral Wool insulation. Working from your knees is not efficient or ergonomic. Cutting systems that allow the worker to stand and leverage proper body mechanics lead to better results and less repetitive motion injuries. TapeTech offers the best designed system for cutting flexible, semi-rigid, or rigid insulation materials.



WoolCut16 (included)



WoolCut11 (sold separately)



Finsulcut100

FINSULCUT Insulation Cutting Station

The TapeTech FINSULCUT100 Insulation Cutting Station is the most portable, versatile manual insulation cutting system available. It securely holds and compresses fiberglass, mineral wool, wood fiber, and other insulation materials, making it easy to cut the insulation with standard insulation knives. Featuring a built-in retractable ruler system, FINSULCUT makes repeatable cuts simple! Unlike other systems, FINSULCUT100 allows the user to stand while using the tool – no more working from your knees! A wide range of cuts in the shop or on the jobsite.

Includes: TapeTech WOOLCUT16 16" Insulation Knife

	Maximum Cut Height	Maximum Cut Width	Overall Size	Weight
Finsulcut100	12 in	24.75 in	29.25 x 9 x 10 in	10 lbs.

Insulation Cutting Knives and Saws

TapeTech offers the most professional range of insulation knives and saws, making it easy to choose the best solution for the material and your preferences. All TapeTech insulation knives can be used freehand, or in conjunction with the FINSULCUT 100 or WoolCut-300 Insulation Cutting Stations. The insulation handsaws can be used freehand or with WoolCut-300.



10" Folding Insulation Knife

The ideal jobsite saw for cutting rolls, batts or pipe insulation. The WoolCut10-F features a 10" long, wavy shaped blade with HRC 50 hardness for quick cuts and long life. The rounded nose of the blade prevents accidental jabs. The folding design with safety release conceals the blade when not in use.



10" Dual Blade Folding Insulation Knife

The WoolCut10-F2 Insulation Saw is the ideal jobsite saw for cutting rolls, batts or pipe insulation. The saw features two 10" blades, wavy shaped and serrated toothed, with HRC 50 hardness for quick cuts and long life. The two blade profiles allow you to choose the best option for the material. The rounded nose of the blades prevents accidental jabs. The folding design with safety release conceals the blade when not in use.



11" Fixed Blade Insulation Knife

WoolCut11 features an 11", dual edge blade, wavy and serrated, to match the material and produce the best results. The two-component soft-grip handle provides a secure grip and is comfortable for all day use. Includes a heavy-duty cloth scabbard.



16" Fixed Blade Insulation Knife

WoolCut16 features a 16", dual edge blade, wavy and serrated, to match the material and produce the best results. The two-component soft-grip handle provides a secure grip and is comfortable for all day use. Includes a heavy-duty cloth scabbard.



22" Wavy Edge Insulation Hand Saw

WoolCut-HS22 is the perfect tool for cutting rigid or thick material. The 22" long, wider blade provides more stability in the cut compared to a standard insulation knife, producing straighter, squarer cuts in thick material. The two-component soft-grip handle provides a secure grip and is comfortable for all day use. Includes a heavy-duty cloth scabbard.



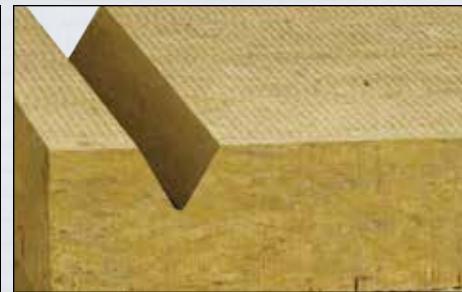
Wavy Blade Sharpener

The WoolCut-BS Professional Blade Sharpener is the only blade sharpener specifically designed to sharpen the wavy edge of insulation knives and saws. The compact size makes it easy to keep in your truck, toolbox, or pouch so you can sharpen your blades whenever needed. Sharpens WoolCut10-F, WoolCut10-F2, and WoolCut-HS22.

Not recommended for WoolCut11 or WoolCut16.

Mineral Wool Groover

GET IN THE GROOVE! The industry's first grooving tool for mineral wool and similar insulation products. Everyone knows that mineral wool, Rockwool, wood fiber insulation and other similar materials provide great R-values. But applications for EIFS were limited due to the difficulty to easily and consistently cut grooves for functional or aesthetic purposes. Now TapeTech offers the solution – a patent pending grooving solution for Mineral Wool.



WoolGroove-100

Mineral Wool Grooving System

PATENT
PENDING

The patent pending TapeTech WoolGroove-100® is the first tool specifically designed to cut grooves into the face of mineral wool and similar insulation materials. The heavy-duty ABS sledslides easily across the material, while the primary and assist handles provide maximum control through the cut. WoolGroove eliminates the need for workers to cut imprecise grooves into mineral wool by hand and makes mineral wool a fantastic option for EIFS substrate. Using the PosiFit™ grooving blade design, the grooving blades install quickly and accurately into the blade holder without tools, ensuring a precise groove dimension every time. The roller accessory helps compress the fibers after the groove is cut. Grooving blades are available in the most common V-Groove or Beveled sizes.

Overall Size	Weight
WoolGroove-100	12 x 8 x 7 in 2 lbs.

Mineral Wool Shaver

NOTHING BEATS A CLOSE SHAVE! Eliminate uneven mineral wool surfaces. Mineral Wool has great properties for EIFS applications – high insulation values and is noncombustible – but has always presented a challenge for installers since it cannot be rasped or sanded to achieve the smooth, flush exterior surface required prior to EIFS, or other material, application. In response, TapeTech introduces the patent pending WoolShave-48 Mineral Wool Shaver.



WoolShave-48

Mineral Wool Shaver

PATENTED

The TapeTech WoolShave™48 is the first tool specifically designed to shave the face of rigid and semi-rigid mineral wool batts to achieve a flush surface, ready for the application of EIFS. The patent pending design references off surrounding surfaces and quickly shaves the face of the mineral wool to eliminate protrusions caused by uneven substrate or debris under the mineral wool. The scalloped blades slice through the mineral wool easily using the reciprocating action of the user and the dual handle design keeps the tool balanced and comfortable from all angles.

The included blade guards conveniently store on the back of the tool during use, eliminating the chance to lose the guards. The tool features a lightweight aluminum body to reduce fatigue. Tools for blade replacement are stored on the tool.

Overall Size	Weight
WoolShave-48	48 x 4 in 4.6 lbs.

Batteries and Chargers

TapeTech premium 18V Lithium Ion batteries power all TapeTech cordless hot knives, hot wire, dual disc sanders, backpack vacuums and bow cutters. Choose either 2.0 Ah or, for longer run time, 5.0 Ah size.



EBAT1820



EBAT1850



EBAT1880

18v Li-ion Battery - 2.0Ah

18v Li-ion Battery - 5.0Ah

18v Li-ion Battery - 8.0Ah

Battery Accessories



ECHARGE20

2.0Ah Charger



ECHARGE20X2

2 Port 2.0Ah Charger



ECHARGE50

5.0Ah Charger



EADAPT-BOS - Bosch 18V Battery Adapter

EADAPT-DEW - DeWalt 20V Battery Adapter

EADAPT-MAK - Makita 18V Battery Adapter

EADAPT-MIL - Milwaukee 18V Battery Adapter

Use your Bosch, DeWalt, Makita or Milwaukee batteries with TapeTech tools.

Hot Knife Accessory Compatibility Chart

Select the right blades, adapters and groovers for your hot knife.



EHKAC18V



EHKAC500

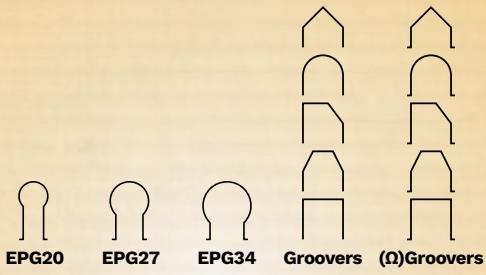


EHK18VRotate



EHKACRotate

EBLADE04	•	•	•	•
EGLADE06	•	•	•	•
EGLADE08		•	•	•
EGLADE10			•	•
EGLIDE01	•	•		
EGLIDE02			•	•
EFLAT12	•	•	•	•
EROUND12	•	•	•	•
NICHROMEFLAT16-5	•	•	•	•
ESLED01	•	•		
EGBADAPT01	•	•		
ESLED02			•	•
EGBADAPT02				•
EGBADAPT03			•	
EELECBOX	•	•	•	•
EBLINDHOLE	•	•	•	•
EHKEXTEND			•	•



EPG20	•	•	•	•	•
EPG27					
EPG34					
Groovers					
(Ω)Groovers					



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