



Tormek Sharpening System

With a wide range of jigs to sharpen gouges, plane blades, chisels and much more, Tormek sharpening machines are without a doubt the best that money can buy and are one of our most popular products.

Each machine is packed with cutting edge design and sharp innovation, producing results far above the expectations of the average woodworker.

TORMEK[®]

AXMINSTER
Tools & Machinery

Tormek Sharpening System

Sharpen the Tormek way

Tormek have been making sharpening systems for over 40 years and are renowned for their quality and precision. With a wide range of jigs to sharpen gouges, plane blades, chisels and much more, Tormek sharpening machines are without a doubt the best that money can buy. Tormek make two of the most accessible and useable sharpening systems available: the T8 and the T4. Each machine is packed with cutting edge design and sharp innovation.

Skill Centre Courses



Tormek Sharpening - Hand Tool Jigs

This is a course for beginners who would like to learn how to use the Tormek correctly and to its full potential. During this course you'll be introduced to the whole range of Tormek hand tool jigs.

You will learn how to sharpen chisels, plane blades, knives, small carving tools, scissors and axes. You will learn how to get a razor sharp and repeatable square edge to your chisels and plane blades. We will go through the honing process and how to use the stone grader and truing device correctly.



Tormek Sharpening - Woodturning Jigs

This is a course for beginners who would like to learn how to use the Tormek correctly and to its full potential. During this course you'll be introduced to the whole range of Tormek woodturning jigs.

You will learn how to shape and sharpen all gouges, skew chisels, scrapers and parting tools. You will not only learn how to get these tools razor sharp but you'll discover how to replicate your favourite profiles over and over again. You'll also learn how to use the stone grader and truing tool correctly.



For up-to-date course information and availability axminsterskillcentre.co.uk

Tormek products are displayed throughout our stores.

The Trafalgar Way, **Axminster**, Devon EX13 5SN Tel: 01297 35058
Winchester Road, **Basingstoke**, Hampshire RG22 6HN Tel: 01256 637477
Valegate Retail Park, Copthorne Way, **Cardiff** CF5 6EH Tel: 02920 025000
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Gateway 49 Trade Park, Kerfoot Street, **Warrington**, Cheshire WA2 8NT Tel: 01925 595888



WHY TORMEK

10 REASONS TO OWN A TORMEK

Is it the unique qualities of the Tormek grindstone, the maintenance free workhorse of a motor, the quiet operation or the versatility which makes you capable of sharpening virtually any hand tool?

These are all important reasons why Tormek has earned the confidence of buyers and the media alike. But perhaps the most important reason for owning a Tormek is for the way it improves your work. Many new Tormek users are surprised to see the difference they get in results when using a well sharpened and honed water cooled edge. Others appreciate the amount of time they save to get to the desired sharpness, simply by letting the motor do the job and saving your wrists and shoulders.

Regardless of whether you are a professional craftsman or a hobbyist, what we find that Tormek users have in common is a

1. Sharpen all your edge tools

With the wide range of unique and patented Tormek jigs, you can sharpen practically any type of edge tool. Tormek is dedicated to developing water-cooled sharpening through innovative solutions!

2. Exact replication

The key word when sharpening with Tormek is repeatability. You can shape the tool exactly to your needs. Even complicated shapes such as fingernail turning gouges, spoon carving gouges and oval skew chisels with a radius edge are easily sharpened.

3. Cleanest edges

You finish the sharpening process by honing and polishing the edge on the leather honing wheel for a razor sharp edge.

4. Fast sharpening

Once the shape is created, you remove only a fraction of the steel when re-sharpening, which makes it a quick job.

5. Full control

At the low speed, you have full control of the sharpening and remove no more steel than necessary. An extra benefit is that your tools last longer.

6. No risk of overheating

There is no risk that the edge becomes overheated and loses its hardness.

dedication to their work along with the knowledge that having sharp tools is a key factor to obtain the desired result, whatever size of the project. Water cooled sharpening is gentle, yet highly effective at keeping the edge in perfect shape. The system is easy to use and the result will inspire confidence.

For the keen hobby user, there is no better feeling than the confidence of knowing that what- and whenever a sharpening need will occur, you will be able to fix it straightaway without interrupting your work.

7. Powerful motor and unique gear system

The industrial-strength Tormek motor maintains an ideal stone rpm, regardless of load. The reliable self-adjusting gear design ensures you always get the right torque, without excessive force and wear to the system.

8. Efficient grindstone

The unique composition of the Tormek grindstone has been thoroughly tested to offer the best combination of efficient steel removal, smooth surface finish and long life. There is no need to change discs or belts. In addition, the stone can be dressed with the Stone Grader SP-650 to give you two different cutting actions, all in one stone!

9. Safe and quiet

Worn steel particles are deposited into the water trough, keeping the air clear of grinding dust. No sparks are produced that can be a fire hazard in workshops with a lot of wood dust. You will also find that the Tormek runs surprisingly quietly.

10. Quality and performance

The Tormek is the original, water cooled sharpening system. For more than 40 years Tormek has been used in workshops around the world, and in the process has earned a reputation for versatility and dependability. Buying a Tormek machine is a safe investment in quality and performance with a 7- year warranty.



AT A GLANCE COMPARISON

	<i>Tormek T-8</i>	<i>Tormek T-4</i>
Housing	Zinc cast top and frame	Cast zinc and ABS plastic
Grindstone	250mm x 50mm	200mm x 40mm
Leather honing wheel	220mm x 31mm	145mm x 26mm
Stone diameter indicator	✓	✗
Stainless steel main shaft, nut and washer	✓	✓
Carrying handle	✓	✓
Quick coupling for honing wheel	✓	✗
Honing with SE-77 Square Edge Jig on leather honing wheel	✓	✗
Power	200W (Input)	120W (Input)
Motor duty	Continuous	30 min/hour
Running speed	90 rpm	120 rpm
Width, depth and height	270mm x 270mm x 330mm	230mm x 200mm x 260mm
Weight	14.8kg	9.8kg
Supplied with...		
SE-77 Square Edge Jig	✓	Optional
WM-200 Angle Master	✓	✓
PA-70 Honing Compound	✓	✓
Handbook	✓	✓
Tormek DVD	✓	✓
TT-50 Truing Tool	✓	✗
SP-650 Stone Grinder	✓	✓
Accessory tray for storage	✓	✗
Warranty	7 years	7 years

TORMEK T-4 WATER COOLED SHARPENING SYSTEM



T-4 Water Cooled Sharpening System

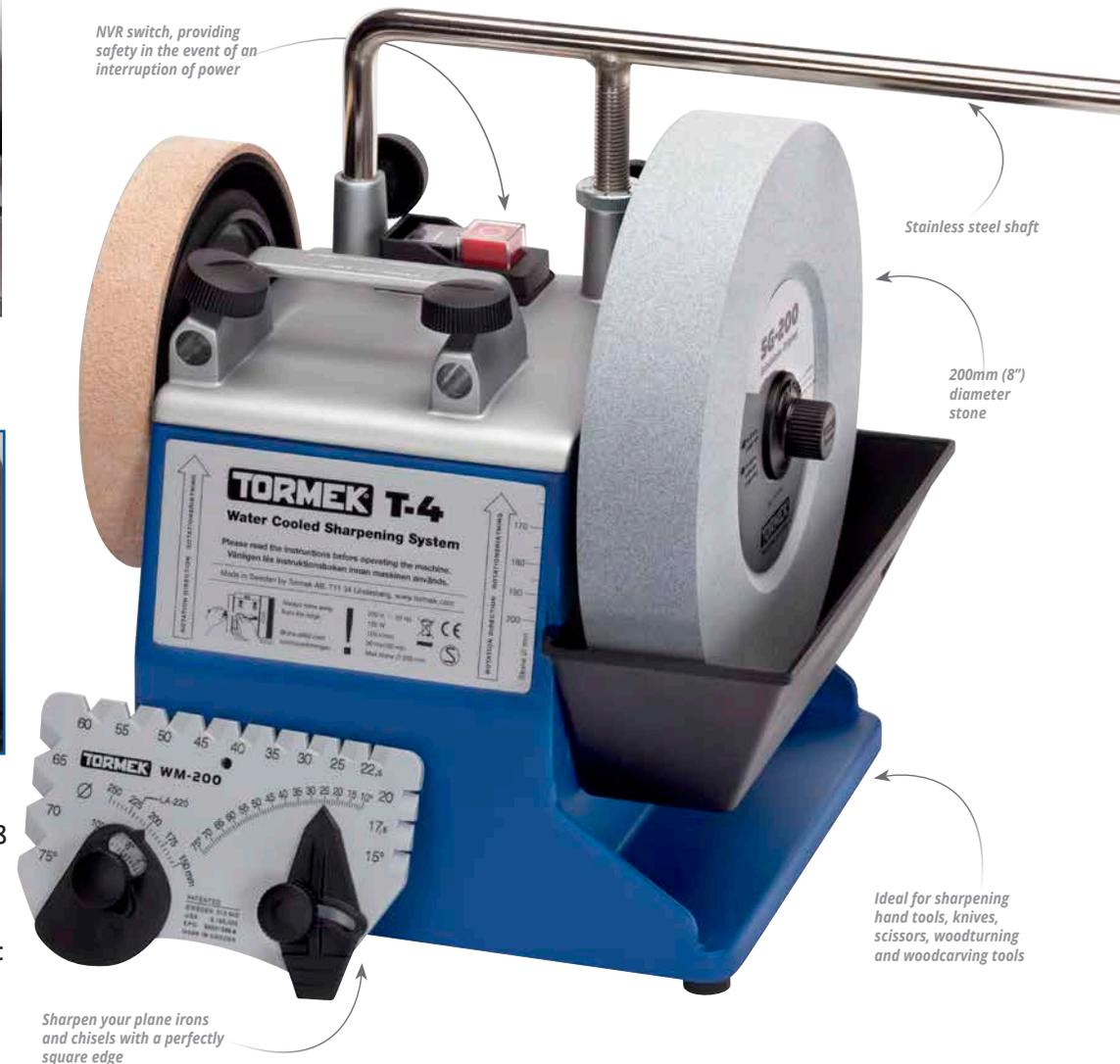
code: 507158

The Tormek T-4 has some innovative features. Firstly, the zinc cast top incorporates the key components of the main shaft, Universal Support and motor assembly resulting in superb accuracy as standard. Secondly, two sleeves in the zinc cast top hold the Universal Support, meaning that the improved locking design and tighter tolerances will give even better results. Both features give improved accuracy and precision for easy sharpening on the new Tormek T-4. The T-4 uses a powerful, industrial AC motor and the shaft supporting the wheels is corrosion resistant stainless steel. The 200mm (8") diameter stone has the Tormek EzyLock mounting system for fast stone changes without a spanner. For complete safety the unit has an NVR switch.

The T-4 model is the latest incarnation in a long line of Tormek water-cooled grinding systems. In common with its larger sibling, the T-7, it is ideal for sharpening cabinetmaking hand tools, knives, scissors and woodcarving and turning tools. It comes supplied with two useful accessories. The SP-650 Stone Grader keeps the stone cutting efficiently as well as changing the surface from a (220g) coarse cut to (1,000g) fine. Using the leather wheel charged with honing compound give you the equivalent of a 6,000g finish for a finely polished edge. The second accessory is the AngleMaster, an adjustable device used to set the correct angle for grinding plane and chisel blades. Magnets on the reverse side

of the AngleMaster mean that it is easy to store it conveniently on the steel machine plate. The machine also includes the unique Tormek Handbook, where all the information that is required to shape, sharpen and hone your tools to perfection can be found. **Supplied with the SP-650 Stone Grader, unique Tormek Handbook and DVD together with Tormek's 7 year warranty.**

Apart from the above mentioned accessories, the machine comes without jigs. So, for instant sharpening, a jig of choice needs to be purchased from the many available, all of which will fit the Tormek T-4.



SPECIFICATIONS

Model	T-4
Power	120W
Wheel Width	40mm
Overall L x W x H	230 x 200 x 260mm
Weight	9.8kg

TORMEK T-8 SHARPENING SYSTEM



T-8 Water Cooled Sharpening System *code: 102175*

The Tormek T-8 sharpening system is the perfect answer to your sharpening requirements. For any professional or amateur needing a versatile, reliable and repeatable sharpening system, the T-8 should be on the top of your list. The T-8 has a 250mm x 50mm water-cooled grindstone and a 220mm x 31mm leather tyred honing wheel.

Powered by a quiet 200W motor, Tormek's unique and efficient drive system maintains constant speed, even under load. Tools can be sharpened with the Supergrind wheel cutting towards or away from the edge. The T-8 features a strong, cast-alloy casing. The mounting sleeves for the universal support are an integral part of the casting. The design eliminates the possibility of any misalignment between the universal support and the grinding wheel. The universal support bar has a micro-adjuster, which makes setting up or replicating a sharpening angle easy and highly accurate.

The Advanced Water Trough features a screw lift mechanism. You can fit it, fill it and then by simply turning the knob, raise the trough to bring the water into contact with the stone. It makes removing the trough for emptying just as simple. The T-8 includes a magnetic scraper for efficient cleaning. The unit has an NVR safety switch with a strong waterproof cover. The T-8 is suitable for use in education and other areas where an NVR switch is a necessity. The T-8 includes TT-50 Truing and Dressing Tool, SP-650 Stone Grader, WM-200 Angle Setting Guide, PA-70 Honing Paste and Dressing Oil for the honing wheel. In addition, there is a comprehensive handbook and Tormek DVD all packed in a strong storage tray.

The T-8 also includes the SE-77 upgraded jig for square edge tools. Its design has a movable side and fine adjustment. This ensures a precise 90° angle between your blade's edge and side. It also offers the possibility to create a slightly cambered edge. The Tormek wet-grinding method leaves a polished, burr-free edge without overheating the tool. Wet grinding significantly extends the life of your tools; it removes less material without affecting the temper of the steel.

SPECIFICATIONS

Model	T-8
Rating	Industrial
Power	200W
Voltage	230V
Speed	90rpm
Wheel Width	50mm
Overall L x W x H	270 x 270 x 330mm
Weight	14.8kg

TORMEK SHARPENING KITS & PACKAGES



TNT-708 Woodturner's Accessory Kit

A comprehensive kit for the woodturner which includes the appreciated Tormek jigs and accessories at great value for money. You will be able to shape and sharpen your tools exactly to your needs and replicate your favourite profiles over and over again.

Even complicated shapes such as the fingernail shaped turning gouges and oval skew chisels are easily sharpened. Contains the following Tormek jigs and accessories: SVD-186 Universal Gouge

Jig, SVS-50 Multi-Jig, SVD-110 Torlock Toolrest, TTS-100 Turning Tool Setter, LA-120 Honing Wheel, MH-380 Protective Cover, TNT-300 DVD and tuition manual.

code: 701439



HTK-706 Hand Tool Kit

With this kit you are ready to give your common hand tools a whole new edge. The two knife jigs will handle most knives including chef's knives, filleting knives and hobby knives.

The scissors jig can be used for general sized paper scissors as well as your heavy garden shears. With the axe jig you can sharpen carving axes to an edge you did not think possible for an axe. Also included is the short tool jig for short carving tools and chisels down to 45mm. Contains the following Tormek jigs: SVM-45



code: 507199

Short Knife Jig, SVM-140 Long Thin Knife Jig, SVX-150 Scissor Jig, SVS-38 Short Tool Jig, SVA-170 Axe Grinding Kit and SVM-00 Small Knife Holder. All packed in a quality storage box for bench or wall mounting.

T-4 PACKAGES



T-4 with HTK-706 Hand Tool Kit

code: 717659



T-4 with TNT-708 Woodturner's Accessory Kit

code: 717663



T-4 with HTK-706 Hand Tool & TNT-708 Accessory Woodturner's Kits

code: 717661

T-8 PACKAGES



T-8 with HTK-706 Hand Tool Kit

code: 717948



T-8 with TNT-708 Woodturner's Accessory Kit

code: 717947



T-8 with HTK-706 Hand Tool & TNT-708 Accessory Woodturner's Kits

code: 717949

TORMEK SHARPENING PACKAGES

Carving Kit

This package comprises a Tormek SVD-186 Gouge Jig, an LA-120 Profiled Leather Honing Wheel and an SVS-38 Short Tool Jig.

SVD-186 Gouge Jig

- Full control over bevel angle and shape
- Takes carving gouges up to 36mm wide and carving vee tools

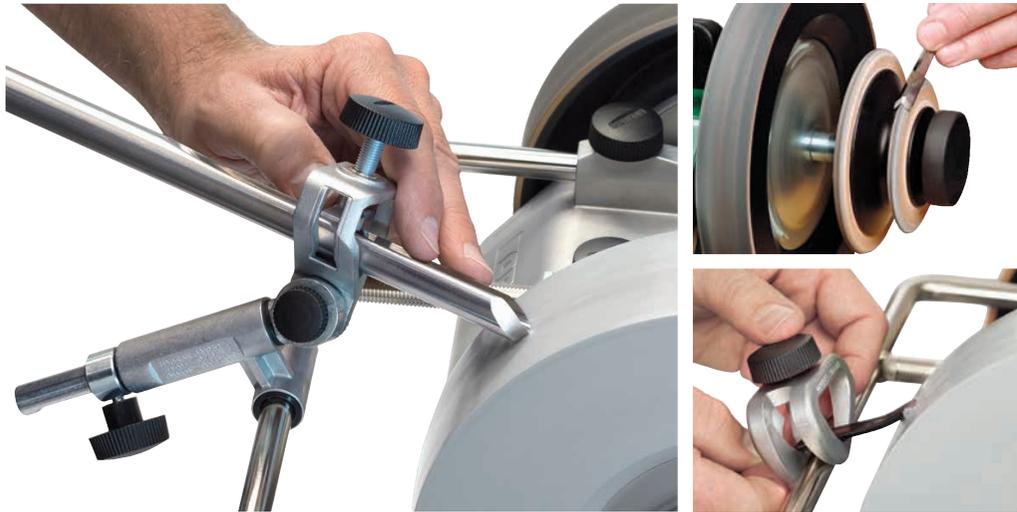
LA-120 Profiled Leather Honing Wheel

- For the honing and polishing of the inside of carving tools
- Made of solid tanned leather
- Two standard discs have a radius of 3mm (1/8") and a 60° tip

SVS-38 Short Tool Jig

- For short carving tools and chisels
- Also suitable for power carving tools

code: 719433



TORMEK SHARPENING UPGRADES



BGM-100 Bench Grinder Mounting Set

code: 210952

There is a distinction between shaping and sharpening. Once the tool is shaped, you just want to touch up the edge, never removing more steel than necessary.

The time consuming initial shaping is now possible using a bench grinder in conjunction with the Tormek BGM-100 Mounting Set. With the BGM-100 you can use your Tormek jigs and setting

devices on a bench grinder, giving you perfect control and making the transfer to your Tormek for final finishing simple. Contains horizontal base, universal tool support and instructions.

Tormek BGK-400 Tormek Bench Grinder Kit

code: 504087

Put together with woodturners in mind, the BGK-400 package complete kit comprises the Tormek BGM-100, plus the following jigs:

Tormek SVS-50 Multi-Jig, Tormek TTS-100 Turning Tool Setter and the Tormek SVD-186 Turning Tool Jig. This kit allows you to use your bench grinder and Tormek jigs to accurately re-shape your turning tools.



Using the SVD-185 Turning Tool Jig

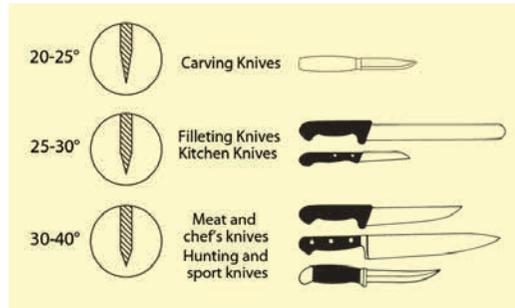


Using the TTS-100 Turning Tool Setter



Using the SVS-50 Multi-Jig

TORMEK SHARPENING JIGS



SVM Knife Jigs

code: 910088

Simple to operate jigs for sharpening knives of various lengths. The opening of the clamp can be adjusted to suit different thicknesses of blade and the handle is used to finely adjust the grinding angle.

Once one side has been sharpened the jig can be flipped over to produce the same angle on the other side. The SVM-45 takes small knives down to a minimum of 70mm and the SVM-140, which has a longer clamping capacity, takes knives either with longer blades (over 120mm) or very thin blades (such as filletting knives). Can also be used for electric hand planer knives.



SE-77 Square Edge Jig

code: 102331

The patented SE-77 is the latest upgraded version of the original Tormek jig. For plane irons and wood chisels, its unique design makes mounting the tool squarely in the jig foolproof.

Two small knobs on one side of the jig allow you to fine-tune the jig for a precise result and achieve a perfect 90°. These adjusting knobs also allow you to put a controlled camber on a hand plane blade. The jig's construction makes it possible to clamp and sharpen tapered chisels, for example Japanese chisels. A further enhancement is the moveable locking screw. This ensures the clamping pressure is even on both sides of your blade, guaranteeing greater stability and security when sharpening. Safety stops keep the jig securely on the Universal Support and prevent the tool from sliding off the grindstone. Max tool width 76mm(3"), max tool thickness 9.5mm(3/8").



Now with a slightly thinner grip which enables you to sharpen smaller knives without the jig touching the stone.

SVM-45 Knife Jig

code: 910089

The jaws of the clamp adjust to suit different thicknesses of blade. Restore the blade to its original edge angle or choose the angle you prefer.

The jig rests freely onto the Universal Support so you can follow the curve of the blade and get an even bevel. The edge angle can be fine tuned by turning the handle. Use SVM-45 for ordinary and smaller knives with blade lengths between 70mm to 150mm.



SVM-140 Knife Jig

code: 702085

This knife jig is developed especially for long (chef's knives) or flexible knives (filletting knives).

Its broad clamping area, 140mm (5.1/2"), stabilises a thin blade but is also suitable to use for knives with longer blades, from 160mm (6.1/4").



SVM-00 Small Knife Holder

code: 504136

This holder works in conjunction with the SVM-45 Knife Jig. Your knife's handle, rather than the blade, mounts in the SVM-00 holder. The SVM-00 then clamps into the SVM-45.

Using this system there is really no limit to how small a blade you can sharpen. The SVM-00 opens up the ability to work with complete control on a wide range of small knives. You can now sharpen knives of different shapes for whittling, chip carving and detail work. The SVM-00 can also handle narrow chef's knives like boning or fish filletting knives. You can even sharpen small blades of folding knives with perfect control.



SVS-50 Multi-Jig

code: 910091

This is a very comprehensive jig which can be used equally well for turning and carving tools.

There are two holders provided, one for turners' skew chisels, either oval or square section, from 13mm to 35mm wide, and the other for carvers' skew chisels, parting tools, roughing gouges and wide carving gouges up to 50mm wide. Great for replication of the shape on turning skew chisels with a straight or curved edge.



SVX-150 Scissor Jig

code: 910092

A jig from Tormek for all sizes of scissors, you can even sharpen garden shears.

Two clamps hold the blade securely.



TORMEK SHARPENING JIGS



SVD-186 Gouge Jig code: 102132

Use the SVD-186 for sharpening woodturning gouges (bowl, spindle and fingernail) to a razor like edge.

The Tormek SVD-186 can also handle most carving gouges up to 36mm wide, carving vee tools and multi-tip scraper blades with mounting holes from 5mm to 8mm diameter. The SVD-186 and Tormek wetstone machine combination offers three crucial benefits. The water cooled wheel results in a superior edge, longer lasting and one that leaves a finer finish. The jig gives you full control over bevel angle and shape. The jig gives you exact repeatability next time you need to sharpen your tool. A curved clamping disc ensures correct seating of your tool in the tool holder. The angle setting has a precise click feature making initial jig set-up easy. The SVD-186 fits all Tormek machines.



SVS-38 Short Tool Jig code: 910090

From Tormek comes a jig for sharpening short carving tools and chisels down to 45mm long, including power carving tools (Bosch, Proxxon, AMT etc).

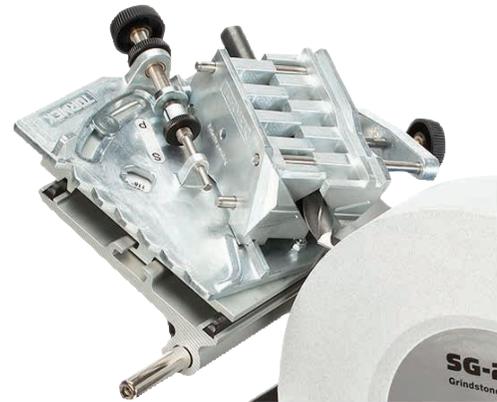
Used in conjunction with the Universal Support, the jig is automatically held square to the grindstone.



SVP-80 Profile Knife Jig code: 701403

Sharpens profiled spindle moulder knives. The knife is held securely in position with a magnet and guide pins which match the safety pin holes in the knife.

The jig can be used to sharpen all makes and shapes of moulding knives with 24/30/38mm between centres up to a maximum width of 100mm. Tormek T-7 Sharpening System is recommended for this jig.



DBS-22 Drill Bit Sharpener code: 950970

The Drill Bit Sharpening Attachment DBS-22 makes it possible to sharpen drill bits on your Tormek water cooled sharpening system with the highest precision.

The optimal point and clearance angle can be set according to each drilling requirement with regard to drill size and material. You can restore completely worn drills as well as broken drills to a perfect shape. The drill holder as well as the guides are made with the highest precision to ensure that the lengths of the two cutting edges will be equal within close tolerances. Copes with drills from 3mm (1/8") to 22mm (7/8").



SVH-320 Planer Knife Jig code: 910085

A well designed jig used for re-grinding both guillotine blades and power planer knives of any length and minimum width of 13mm.

Grinds each blade identically so they are never out of balance. This jig allows you to measure exactly how much is to be removed. Tormek T-7 is recommended for this jig.



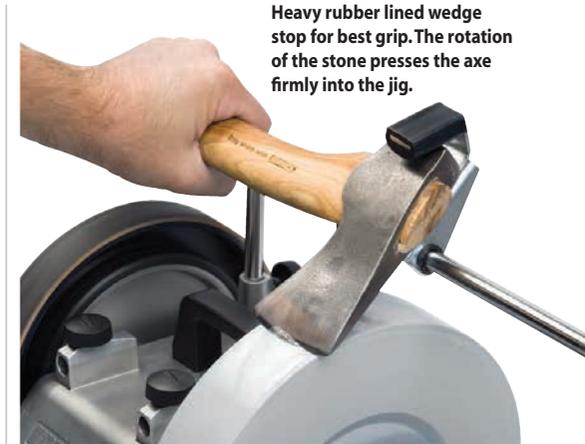
TT-50 Diamond Truing Device with Screw Feed code: 610747

A cluster of genuine diamonds is mounted in a holder and used to dress or open the grindstone when the stone becomes grooved or uneven.

It takes only a few seconds to set up and can really improve the performance of the wheel. The patented Tormek design with dual knob screw feed makes it easy to get a controlled feed across the stone for a perfect flat surface. Standard with the T-4 and T-8 machines.

Diamond Tip for TT-50 code: 910074

Replacement diamond tip is for use with the Tormek TT-50 truing device.

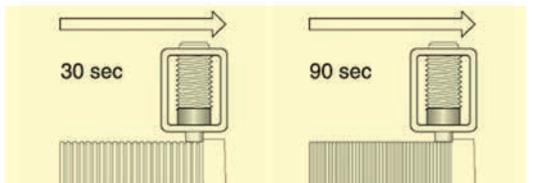


Heavy rubber lined wedge stop for best grip. The rotation of the stone presses the axe firmly into the jig.

SVA-170 Axe Grinding Jig code: 910081

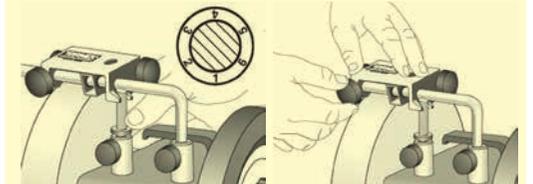
Sharpen straight or curved axes and hatchets.

Allows both bevels of an axe head to be ground at exactly the same angle over the full length of the edge (maximum head size 165mm).

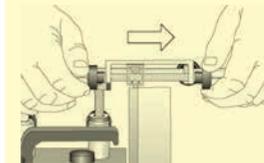


Choice of feeding speed determines the stone character. A faster speed causes the stone to grind faster.

Use approx 90 seconds across the stone. If you feed faster, you can create a rougher surface which grinds more quickly.

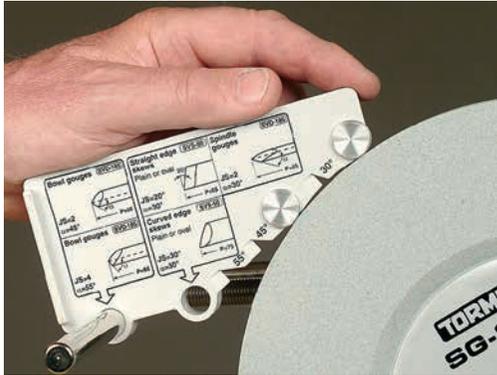


Precise setting of cutting depth with Micro Adjust.



Dual knobs for smooth feed across the stone.

TORMEK SHARPENING ACCESSORIES



TTS-100 Turning Tool Setter code: 202517

This unique turning tool setter enables exact replication of the edge on bowl and spindle gouges as well as on flat and oval skewers with a straight or a curved edge.

The setter works with the Gouge Jig SVD-186 and the Multi-Jig SVS-50. The strength of the setter is that it works irrespective of the stone diameter and always produces the same edge angle. Built-in settings give pre-determined edge geometries as recommended by experienced turners. A real time saver!



SVD-110 Toolrest code: 910083

A universal tool rest, easy to adjust and thanks to the patented design, stays just where you set it.

The wide plate is just the job for the sharpening of turning scrapers, carving scorpis, inshaves, screwdrivers and re-truing of cabinet scrapers.



RB-180 Rotating Base code: 952887

Enables you to easily rotate the machine 180° and lock it with complete stability.

It makes it easy to alternate between sharpening and honing or sharpening towards or away from the edge. Fits all Tormek models.



RM-533 Rubber Mat code: 507245

Suitable for use with all Tormek machines.

The Tormek RM-533 Rubber Mat gives you a waterproof yet non-slip surface. The raised rim will retain any water spillage. 533x343 mm

RB-180 Rotating Base and RM-533 Rubber Mat code: 719104

This package, suitable for all Tormek machines, comprises an RB-180 Rotating Base and an RM-533 Rubber Mat.



AWT-250 Advanced Water Trough code: 210294

This improved design includes a removable chute to catch every drop, helping to prevent spills and mess when sharpening longer tools.

Fits the Tormek T-7 and all of the Tormek 2000 series.



MH-380 Protective Cover code: 910076

Protective Cover keeps dust off your Tormek grinder and prevents it singing at night.



WM-200 Pro-AngleMaster code: 368028

The WM-200 gives angle setting with pinpoint accuracy from 15° to 75° on grindstones of 6" to 10" in diameter, thus taking into account wear after years of use.

The WM-200 is also provided with angle checking notches around its edge to enable bevel angles to be repeated or progress checked.



SP-650 Stone Grader code: 910080

Use the coarse side regularly to keep the stone open and effective. The SP-650 practically gives you two grindstones in one.

The fine side will change the function of the Tormek grindstone from fast grinding at 220 grit to fine grinding at a 1000 grit surface. Standard with the T-4 and T-8 machines.



TS-740 Sharpening Station code: 504906

Tormek have designed a sharpening station that is compatible with all Tormek models. The purpose-built drawers are designed to fit with the Tormek accessory kits.

These offer convenient storage for all the jigs and accessories needed for sharpening all kinds of edge tools. This model is fitted with height adjustable legs, rubber feet and a complete with a moisture-proof composite worktop. Spare stones can be stored on the side of the station. Height 750-830mm, width 578mm and depth 390mm.

TORMEK SHARPENING STONES & WHEELS



SG-200 Supergrind Wheel
code: 910078

The Tormek Original Grindstone has evolved over the years to offer the best combination of efficient steel removal, smooth surface finish and a long life.

This stone efficiently cuts all types of tools and steel qualities including HSS. 200mm diameter wheel, 220 grit.



SG-250 Supergrind Wheel
code: 910079

The Tormek Original Grindstone has evolved over the years to offer the best combination of efficient steel removal, smooth surface finish and a long life.

This stone efficiently cuts all types of tools and steel qualities including HSS. 250mm diameter wheel, 220 grit.



SJ-200 Japanese Waterstone
code: 210936

A Japanese waterstone fitted to your Tormek delivers an extra fine finish. It excels at sharpening hand tools where a minimum of steel removal is needed and a superior surface finish is demanded.

The stone is 4,000 grit and is ideal for carving tools, scissors, knives and well maintained plane irons and bench tools.



SJ-250 Japanese Waterstone
code: 702802

The Tormek SJ-250 Japanese Waterstone delivers an extra fine finish. It excels at sharpening hand tools where a minimum of steel removal is needed and a superior surface finish is demanded.

The stone is 4,000 grit and is ideal for carving tools, scissors, knives and well maintained plane irons and bench tools.



SB-250 Blackstone Silicon Stone
code: 702803

The Tormek SB-250 is designed for hard materials and fast sharpening. It delivers fast steel removal on HSS and exotic alloys and can 'touch up' tungsten carbide.

The key to removing material efficiently at low rpm is very sharp grains with high hardness and relatively fine grit size. The SB-250 can be graded with the stone grader for fast material removal or fine surface finish.



Leather Honing Wheels

These leather tyred honing wheels gently remove the burr which develops during grinding.

When used with a dab of Tormek Honing Compound PA-70, it brings the edge to a mirror finish and razor sharpness. The LA-145 is the replacement wheel for the Tormek T-3 and 1200 models. The LA-220 fits the T-7 and Tormek 2000.

LA-145 Leather Honing Wheel (T-3)
LA-220 Leather Honing Wheel (T-7)

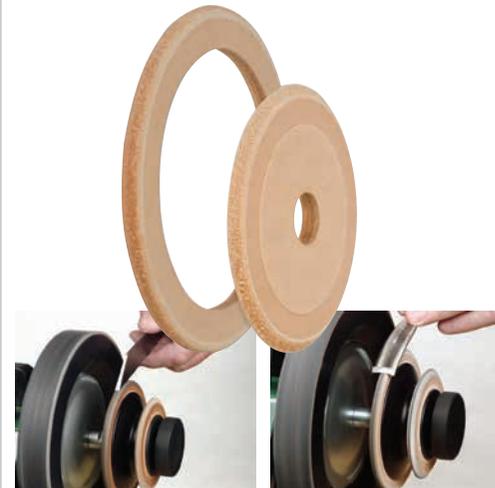
Code
TORLA145
TORLA220



LA-124 Narrow Discs for LA-120
code: 475425

This set of optional discs has a radius of 2mm (3/32") and a 45° tip.

These smaller disc profiles permit the honing of small carving tools with very narrow profiles.



LA-120 Profiled Leather Honing Wheel
code: 306015

Made of solid tanned leather for the honing and polishing of the inside of turning gouges, woodcarving gouges and vee-parting tools.

One disc has a radius of 3mm (1/8"), the other a 60° tip.



PA-70 Honing Paste
code: 910077

For application on the leather honing wheels.

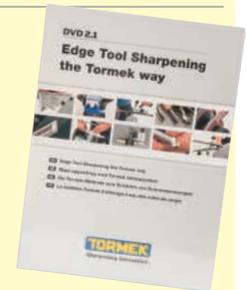
Grain size 3 micron (average). Removes the burr and polishes the edge to a mirror finish.

TORMEK INSTRUCTIONS

Instructional DVD
code: 475907

Instruction DVD, the TORMEK method for grinding, sharpening and honing edge tools.

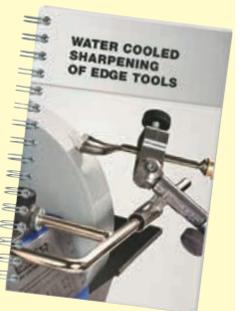
The DVD brings the handbook instructions to life.



HB-10 Handbook
code: 910075

The appreciated Tormek Handbook explains the basics of edge tool sharpening, gives you useful tips and an easy, step by step approach to the Tormek method of sharpening.

Included with each Tormek machine.



TNT-300 Woodturner's Instruction Box
code: 701804

Contains an 80-minute DVD and a handbook on the Tormek TNT sharpening system.

Shows how to shape, sharpen and hone all your turning tools.

