

Starrett®

BLADES FOR OSCILLATING MULTI-TOOLS

VERSATILITY AND PRECISION FOR EVERY JOB



DIGITAL CATALOGUE

SINCE 1880

EXPERTS IN CUTTING & MEASURING

NEW


Starrett®

STARRETT BLADES FOR OSCILLATING MULTI-TOOLS

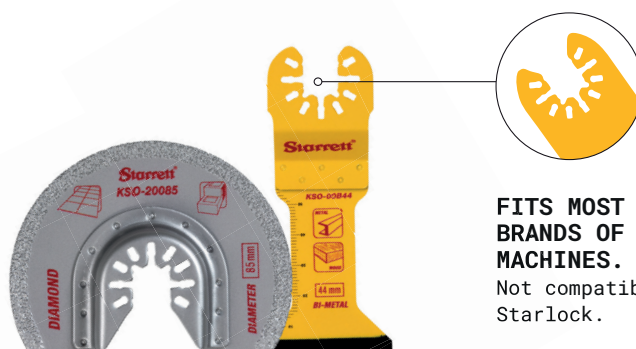
**VERSATILITY AND PRECISION
FOR EVERY JOB**

Engineered for angled cuts and plunge applications, Starrett oscillating blades reach tight corners and deep areas with ease, delivering smoother, more accurate finishes. Ideal for construction, finishing, renovations, and general cutting in wood, drywall, metals, PVC, fibreglass, and more.

Available in bi-metal, high carbon steel, diamond grit, tungsten carbide grit and stainless steel options, the range covers cutting, grinding, scraping, and polishing applications, giving professionals versatile solutions for a wide range of jobsite needs.



UNIVERSAL FITMENT

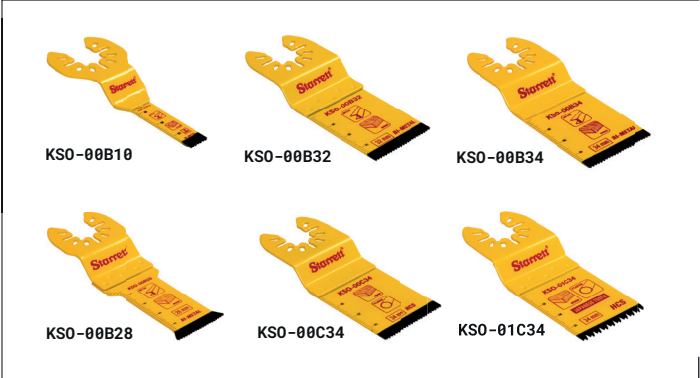


**FITS MOST POPULAR
BRANDS OF MULTI-TOOL
MACHINES.**

Not compatible with
Starlock.

PLUNGE BLADES

OPENINGS AND POCKET CUTS



Used for straight-in cutting, openings, and pocket cuts. Ideal for cutting directly into a surface without pre-drilling. Perfect for cutting square or rectangular holes in drywall, plywood, or flooring. Work in confined areas.

- Cutting square or rectangular holes in drywall for electrical boxes
- Pocket cuts in cabinetry or furniture for hardware installation
- Trimming flooring around obstacles
- Cutting through wood with embedded nails during demolition
- Precision carpentry where clean edges are essential
- Also ideal for soft materials such as plastics and PVC

CAT N°	PACK QTY	WIDTH x LENGTH (mm)	TPI	TYPE
KS0-00B10	1	34 x 10	18	BI-METAL
KS0-00B10-5	5			
KS0-00B32	1	40 x 32		
KS0-00B32-5	5			
KS0-00B34	1	40 x 34		
KS0-00B34-5	5			
KS0-00B28	1	50 x 28		
KS0-00C34	1	40 x 34	14	HCS
KS0-00C34-5	5			
KS0-01C34	1			HCS (JAPANESE)

FLAT-SIDED BLADES

PLUNGE AND INCLINED CUTS



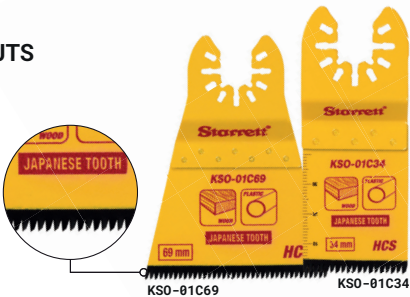
Flat sides enable flush cutting against walls, floors, or other surfaces. Work in confined areas.

- Angled cuts in flooring, trim, or panelling
- Flush cuts against walls or tight corners
- Cutting openings in drywall or wood where a straight plunge isn't practical
- Precision work in remodelling, especially when working around obstacles

CAT N°	PACK QTY	WIDTH × LENGTH (mm)	TPI	TYPE	
KS0-00B44	1	55 x 44	18	BI-METAL	
KS0-00B44-5	5				
KS0-00B64	1	40 x 64		14	HCS
KS0-00B64-5	5				
KS0-00C69	1	42 x 69	14		HCS (JAPANESE)
KS0-00C69-5	5				
KS0-01C69	1				

JAPANESE-TEETH

STRAIGHT-IN CUTS WITH MINIMAL TEAR-OUT. Hardwood, clean wood cuts, and drywall.



SEMI-CIRCLE BLADE

LINEAR AND ROUNDED SURFACES



The curved edge allows for long, straight cuts with better control. Ideal for flush cutting against surfaces, trimming door jambs, or cutting flooring around obstacles. Provides a larger cutting surface compared to narrow plunge blades, improving efficiency.

- Cutting drywall openings for electrical boxes
- Trimming flooring or panels flush to walls
- Cutting through wood with embedded nails during demolition
- Making long, straight cuts in sheet materials
- Ideal for rounded surfaces such as furniture, columns, drywall, and plaster

CAT N°	PACK QTY	DIAMETER (mm)	TYPE
KSO-00B85	1	85	BI-METAL

VERSATILITY AND PRECISION FOR EVERY JOB

VERSATILITY:
Different formats for many applications.

TYPES:
Bi-metal, Carbide Grit, Diamond Grit, HCS and HCS with Japanese-Teeth.

UNIVERSAL FITMENT:
Fits most popular brands of multi-tool machines. Not compatible with Starlock.

INDUSTRIAL DIAMOND GRIT

CUTTING AND GRINDING TASKS



For abrasive cutting and grinding tasks. Semi-circle design provides a wide cutting surface. Allows for long, straight cuts and flush trimming against walls or floors.

- Removing grout lines between tiles
- Trimming tiles for plumbing or electrical openings
- Flush cutting tile edges against walls or fixtures
- Flush trimming hardened adhesives or grout during renovation

CAT N°	PACK QTY	DIAMETER (mm)	TYPE
KSO-20085	1	85	DIAMOND GRIT

TUNGSTEN CARBIDE GRIT

GROUT REMOVAL



The carbide blade is the go-to choice for grout, cement board, plaster, and other abrasive materials, offering efficiency in renovation and construction projects.

- Removing or trimming tile adhesive and grout
- Cutting fiberglass panels or abrasive composites

CAT N°	PACK QTY	DIAMETER (mm)	TYPE
KSO-30065	1	65	CARBIDE GRIT

SCRAPER BLADE

STAINLESS STEEL BODY



To loosen adhesives, coatings, or stuck-on materials, providing controlled removal without gouging the underlying surface. Stainless steel resists rust and oxidation, making it ideal for use in damp or humid environments (bathrooms, kitchens, outdoor work). This extends the blade's lifespan when exposed to adhesives, caulk, or moisture.

- Effective on soft adhesives (glue, caulk, silicone)
- Removes paint, varnish, or flooring adhesives
- Can lift carpet, vinyl, or linoleum from subfloors
- Remove decorative layer from walls, in plaster or textured finish

CAT N°	PACK QTY	WIDTH x LENGTH(mm)	TYPE
KS0-02S52	1	52 x 27	STAINLESS STEEL



SANDING PAD & SANDPAPERS

(92/93mm)



Hook-and-loop (Velcro) surface to hold sandpaper sheets securely. Quick release backing pad designed to mount any 92/93mm sanding sheet. High quality rubber for maximum durability. Stainless steel body.

60 grit: Removes paint, varnish, or rough wood quickly; also ideal for removing rust.
 80 grit: Multi-purpose option, suitable for both removal and finishing.
 120 grit: Smooths surfaces, prepares for finishing.

- Tight space sanding where orbital or belt sanders cannot reach
- Perfect for refinishing furniture
- Smoothing cut edges in carpentry or drywall
- Surface prep before painting, staining, or sealing
- Restoration work (removing old coatings, adhesives, or rust)

CAT N°	PACK QTY	GRAIN	DIMENSION (mm)
KSB0-00092	1	-	92/93
KSS0-06P00-12	12	60	
KSS0-08P00-12	12	80	
KSS0-012P00-12	12	120	





OSCILLATING BLADE SETS

VERSATILITY AND PRECISION

Three sets developed for professionals who require a broad range of combined options to handle different applications efficiently.

GENERAL PURPOSE KIT

3-PIECE SET

Two plunge blades, one in high carbon steel and one in bi-metal, combined with one semi-circular bi-metal blade, designed to deliver versatility, durability, and precision. This set covers the main cutting needs for drywall, wood, MDF, PVC, and similar materials.



KSO-0300

BLADE	SET QTY	DIMENSION (mm)	TYPE
KSO-00B34	1	40 x 34	BI-METAL
KSO-00C34	1		HCS
KSO-00B85	1	85	BI-METAL

PROFESSIONAL KIT

4-PIECE SET

Four different types of blades designed to deliver the best combination of applications on construction sites. The set includes one bi-metal plunge blade, one flat-sided bi-metal blade, one plunge blade with Japanese teeth for fast and clean wood cutting, and one wide high carbon steel blade for efficient straight cuts and increased material.



KSO-0400

BLADE	SET QTY	DIMENSION (mm)	TYPE
KSO-00B34	1	40 x 34	BI-METAL
KSO-00B44	1	55 x 44	
KSO-01C34	1	40 x 34	HCS (JAPANESE)
KSO-00C69	1	42 x 69	HCS

SPECIALIST KIT

10-PIECE SET

A combination of the two most popular plunge blades for woodworking and drywall applications, developed for everyday professional use. This set includes two high carbon steel plunge blades (one with Japanese teeth) providing fast, clean, and controlled cuts, excellent material removal, and reliable performance across common construction and renovation tasks.



KSO-1000

BLADE	SET QTY	DIMENSION (mm)	TYPE
KSO-00C34	5	40 x 34	HCS
KSO-01C34	5		HCS (JAPANESE)

STARRETT BLADES FOR OSCILLATING MULTI-TOOLS

Scan the QR code
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versatility of
Starrett
Oscillating Blades!



PLUNGE, FLAT-SIDED, SEMI-CIRCLE, SCRAPER, INDUSTRIAL DIAMOND GRIT AND TUNGSTEN CARBIDE GRIT BLADES

IMAGE	TYPE	CAT N°	DIMENSIONS (mm)	CHOOSING YOUR BLADE	MAIN APPLICATIONS
	BI-METAL	KS0-00B10	34 x 10 (18 TPI)	Hard-to-reach areas. Small surfaces for finishing or small cuts.	Thin metal, wood, drywall, acrylic, plastic, non-ferrous, aluminium
		KS0-00B10-5	34 x 10 (18 TPI)		
		KS0-00B32	40 x 32 (18 TPI)	The most well-known and widely used plunge blade format, which eliminates the need for pre-drilling when opening slots in wooden and drywall walls. As it is bi-metal, it can also be used for cutting metals.	
		KS0-00B32-5	40 x 32 (18 TPI)		
		KS0-00B34	40 x 34 (18 TPI)		
		KS0-00B34-5	40 x 34 (18 TPI)		
		KS0-00B28	50 x 28 (18 TPI)	A narrower and deeper multifunctional blade with a small widening at the tip, enabling traditional plunge cuts and access to hard-to-reach areas. An essential blade for your toolbox.	
		KS0-00B44	55 x 44 (18 TPI)	A deeper blade with an open tip that allows cutting across a wide variety of surfaces. Thanks to its open design, it is ideal for cutting PVC, aluminium, and copper pipes or profiles without binding when entering the material.	
		KS0-00B44-5	55 x 44 (18 TPI)		
		KS0-00B64	40 x 64 (18 TPI)	A wide tip that enables more robust cuts, especially flush cuts, as well as angled cuts in various positions. It is also suitable for cutting PVC, aluminium, and copper pipes or profiles, thanks to the open tip design, which prevents binding in the material walls.	
	KS0-00B64-5	40 x 64 (18 TPI)			
		KS0-00B85	85 (Diameter)	Circular surfaces, such as columns and large-diameter PVC pipes, as well as linear surfaces like thin MDF and drywall boards.	
	HCS	KS0-00C34	40 x 34 (18 TPI)	The most well-known and widely used high carbon steel plunge blade format, which eliminates the need for pre-drilling when opening slots in wooden and drywall walls.	Wood, drywall, plastic, non-ferrous, aluminium
		KS0-00C34-5	40 x 34 (18 TPI)		
		KS0-01C34	40 x 34 (14 TPI)	Japanese teeth that deliver faster and cleaner cuts. Blade in the traditional plunge format.	
		KS0-00C69	42 x 69 (18 TPI)	Blade with an enlarged cutting surface, suitable for wood in general, PVC, and drywall.	
		KS0-00C69-5	42 x 69 (18 TPI)		
		KS0-01C69	42 x 69 (14 TPI)	Japanese teeth that deliver fast and clean cuts. Blade with an enlarged cutting surface, suitable for more robust and harder woods.	
	STAINLESS STEEL	KS0-02S52	52 x 27	Surface cleaning and removal of excess material. Removal of surface layers.	Putty, Adhesives and Paint. Rubber, Sealants and Silicone.
	INDUSTRIAL DIAMOND	KS0-20085	85 (Diameter)	Grout removal and cutouts in tiles for fitting.	Plaster, Ceramic, Tiles, Brick, Roofing Tiles and Grout.
	TUNGSTEN CARBIDE	KS0-30065	65 (Diameter)	Grout removal with wider material removal than a diamond blade. A safer option to avoid damaging the tile or surface.	Grout

"-5" in the Part Number indicates packaging with 5 blades.

SANDING PAD & SANDPAPERS

IMAGE	CAT N°	DIMENSIONS (mm)	GRAIN	PACK QTY	CHOOSING YOUR BLADE
	KSB0-00092	92/93	-	1	Sanding pad compatible with 92/93 mm sanding pads.
	KSS0-06P00-12	92/93	60	12	Removes paint, varnish, or rough wood quickly; also ideal for removing rust.
	KSS0-08P00-12	92/93	80	12	Multi-purpose option, suitable for both removal and finishing.
	KSS0-012P00-12	92/93	120	12	Smooths surfaces, prepares for finishing.

SETS

IMAGE	CAT N°	KIT CONTENTS	CHOOSING YOUR BLADE
	KS0-0300	1 unit KS0-00B34 (40 x 34mm) + 1 unit KS0-00C34 (40 x 34mm) + 1 unit KS0-00B85 (85mm)	General Purpose Kit - 3-piece Set: versatile applications for plunge cuts, linear cuts, and circular surfaces.
	KS0-0400	1 unit KS0-00B34 (40 x 34mm) + 1 unit KS0-00B44 (55 x 44mm) + 1 unit KS0-01C34 (40 x 34mm) + 1 unit KS0-00C69 (42 x 69mm)	Professional Kit - 4-piece Set: Kit with plunge blades, a Japanese-teeth blade, and a more open design blade for larger surfaces.
	KS0-1000	5 units KS0-00C34 (40 x 34mm) + 5 units KS0-01C34 (40 x 34mm)	Specialist Kit - 10-piece Set: Woodworking and drywall applications, containing 5 traditional plunge blades and 5 Japanese-teeth blades.

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