

GARDEN ACCESSORIES

CATALOGUE

2026

TORGWIN

TRIMMER BLADES



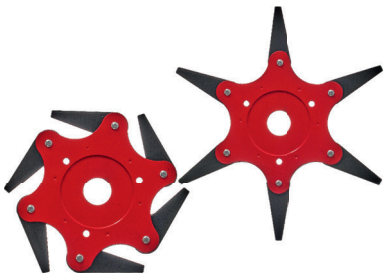
Trimmer blades with a 25.4 mm mounting bore.
Designed for cutting tough weeds, dry brush, small shrubs and dense overgrown vegetation.
Compatible with most grass trimmers fitted for blade installation.
Manufactured from high-strength steel to deliver superior wear resistance and extended service life.

Item No.	Diameter		Bore	Thickness	Teeth
	Inch	MM	MM	MM	ШТ.
TORGWIN					
S45122	8-7/8"	225	25.4	1.6	2
S37244	8-7/8"	225	25.4	1.25	3
S52512	9-1/16"	230	25.4	1.6	4



Trimmer blades with a 25.4 mm mounting bore.
Designed for mowing grass, young shrubs and dry brush.
They efficiently handle thick and tough vegetation. Compatible with most grass trimmers that support blade fitting.
Made of high-tensile steel for enhanced wear resistance and long service life.
Easy to install and reliable in operation.

Item No.	Diameter		Bore	Thickness	Teeth
	Inch	MM	MM	MM	ШТ.
TORGWIN					
S53122	10"	255	25.4	1.4	8
T835471	9-1/16"	230	25.4	1.4	80



S79525

TORGWIN 245 mm flat trimmer head with 6 movable blades.
The blades spread out under centrifugal force during rotation to achieve maximum cutting coverage.
When hitting stones, roots or curbs, the blades flex gently to prevent breakage and reduce load on the gearbox.
Perfect for cutting tough dry grass, small shrubs and uneven terrain.
Comes with a 25.4 mm mounting bore.
Compatible with battery-powered and electric trimmers rated 1100W and above, as well as petrol brush cutters with engine displacement starting from 21 cc.



YG8 HEAVY-DUTY CARBIDE TIPS

T1805225

TORGWIN 255×25.4 mm flat cutting disc — featuring a recessed welding technology: the carbide tip is embedded into a slot inside each tooth, which prevents tip shedding upon impact with stones, roots and soil.
The carbide tip is rectangular in shape, sharp on one cutting edge and rounded at the mounting base, enabling aggressive cutting performance for wood.
The blade blank is made of 50# steel (AISI 1050), heat-treated to HRC 40±2 to balance elasticity and wear resistance. The cutting tip is sintered YG8 hard alloy (HRA 90±1) with three-sided grinding for smooth, clean cuts.
Blade thickness: 1.25 mm; mounting bore: 25.4 mm.
Suitable for cutting all types of grass, thick brush and small trees (up to 2–3 cm diameter). Ideal for dry dense brush and work areas requiring high cutting power.
Recommended for trimmers with power output ≥1200W and petrol brush cutters with engine displacement ≥30 cc.

T1573100



TORGWWIN Lightweight Flat Cutting Disc 255×25.4 mm (1.25 mm thickness), adopting recessed welding technology:
Rectangular carbide tips with spherical thickened bases are embedded into tooth slots, effectively preventing tip shedding upon impact with stones, soil and roots.
Full-surface engineered cutouts reduce overall weight and dampen vibration, extending the service life of gearboxes and bearings.
The blade blank is manufactured from 50# steel (AISI 1050), heat-treated to HRC 40±2 for balanced toughness and wear resistance.
Cutting tips are sintered YG8 hard alloy with hardness HRA 90±1, featuring three-sided grinding to deliver smooth, clean cuts.
Suitable for cutting all types of grass, thick brush and small saplings (up to 2–3 cm in diameter).
High hardness and reliable tip fixation enable operation on stony ground and alongside curbs.
Recommended for trimmers rated 1200W and above, as well as petrol brush cutters with engine displacement ≥30 cc.





Turbo cutting disc with teardrop-shaped holes arranged in a spiral pattern expanding from center to edge.
These holes generate powerful airflow: they evacuate cut debris, prevent grass clogging on the disc, and improve gearbox cooling.
Tipped with hard alloy carbide teeth, it cuts all vegetation types including grass, thick brush and small saplings.
Disc thickness: 1.25 mm.
Recommended for trimmers rated 1200W and above, as well as petrol brush cutters with engine displacement ≥30 cc.

Item No.	Diameter		Bore	Thickness	Teeth
	Inch	MM	MM	MM	ШТ.
TORGWIN					
S65981	9"	230	25.4	1.3	36
S57861	10"	255	25.4	1.25	40



Turbo cutting disc equipped with carbide tips and anti-kickback geometry (Anti-Kick).
It reduces kickback risk when striking stones, roots, curbs and fences.
The tooth profile and cutting angle prevent jamming and sudden tool pull toward the operator.
Spiral teardrop-shaped holes generate airflow to expel grass cuttings and cool the gearbox.
This blade cuts all types of grass, brush and small saplings.
Recommended for trimmers with power ≥1100W and petrol brush cutters with engine displacement ≥25 cc.

Item No.	Diameter		Bore	Thickness	Teeth
	Inch	MM	MM	MM	ШТ.
TORGWIN					
S22109	9"	230	25.4	1.25	36
S25919	9"	230	25.4	1.25	40
S81199	10"	255	25.4	1.25	36
S12510	10"	255	25.4	1.3	40



Reversible double-sided cutting disc with 20 segments, each fitted with two Pobedite carbide tips mounted on opposite sides.
20 cutting teeth engage during rotation. Once the teeth dull, flip the disc over to utilize another set of 20 fresh cutting edges. This doubles service life without sharpening required.
Dual-sided carbide tips reduce vibration. Turbo holes generate airflow to expel grass debris and provide gearbox cooling.
This blade cuts all grass, brush and small saplings.
Recommended for trimmers rated 1200W and above, as well as petrol brush cutters with engine displacement ≥30 cc.

Item No.	Diameter		Bore	Thickness	Teeth
	Inch	MM	MM	MM	ШТ.
TORGWIN					
S36199	10"	255	25.4	1.25	40
S11356	10"	255	25.4	1.25	40



Bowl-shaped cutting disc with a convex central section and upward-curved cutting teeth edges.
It does not catch soil or stones and avoids digging into the ground, making it ideal for uneven terrain with tall grass and weeds.
Anti-Kick tooth geometry reduces kickback hazards.
Lightweight 1.25 mm thin construction lessens load on both the engine and operator's hands.
Not suitable for short grass or lawn mowing applications (may fail to grasp low vegetation).
Recommended for electric trimmers ≥1100W and petrol brush cutters with engine displacement ≥25 cc.

Item No.	Diameter		Bore	Thickness	Teeth
	Inch	MM	MM	MM	ШТ.
TORGWIN					
S55286	9"	230	25.4	1.25	36
S60916	10"	255	25.4	1.25	40



Lightweight bowl-shaped cutting disc with a convex central hub and upward bent cutting rim.
It does not catch soil or stones and will not dig into the ground, delivering efficient cutting performance on uneven ground, along fence lines and stony terrain.
The enlarged diameter delivers a wide cutting swath and high work efficiency.
Hardfaced teeth deliver clean cuts through tall grass, brush and small saplings.
The 1.25 mm thin plate construction reduces strain on the engine and operator's arms.
Perfect for tall grass, weeds and overgrown thickets; not recommended for short grass and lawn mowing.
Suitable for electric trimmers rated 1200W and above, as well as petrol brush cutters with engine displacement ≥ 30 cc.

Item No.	Diameter		Bore	Thickness	Teeth
	Inch	MM	MM	MM	ШТ.
TORGWIN					
S87901	9"	230	25.4	1.25	36
S89820	10"	255	25.4	1.25	40



TRIMMER LINE

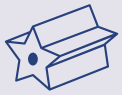
Star-shaped cross-section trimmer line made of wear-resistant nylon.
It cuts thick grass and dry shrubs efficiently and evenly.
Optimized aerodynamics reduces fuel consumption. Equipped with 5 cutting edges for precise trimming.
Compatible with automatic and manual spools.
Table Headers



Shape	Article No.	Diameter		Length	Packaging
		Inch	MM	M	
TORGWIN					
	S19961	5/64"	2	15	Small Coil
	S45095	3/32"	2.4	200	Large Reel
	S45887	1/8"	3	12	Small Coil
	S89972	1/8"	3	200	Large Reel

Heavy-duty two-component star cross-section trimmer line with graphite filler, designed for high-power trimmers.
Ideal for cutting thick grass, dry deadwood and young shrubs.
Its unique dual-layer structure combines a wear-resistant outer shell and a break-resistant inner core, delivering long service life and stable cutting performance during operation.



Shape	Article No.	Diameter		Length	Packaging
		Inch	MM	M	
TORGWIN					
	S89737	1/16"	1.6	15	Small Coil
	S36844	5/64"	2	15	Small Coil
	S25693	3/32"	2.4	15	Small Coil
	S78914	3/32"	2.4	200	Bulk Reel
	S74747	1/8"	3	15	Small Coil
	S59751	1/8"	3	200	Bulk Reel
	S19216	5/32"	4	15	Small Coil

Twisted square trimmer line is designed for grass trimmers to cut grass and shrubs.
It serves as the cutting component and is loaded into a dedicated trimmer spool.
Manufactured from high-strength nylon.



Shape	Article No.	Diameter		Length	Packaging
		Inch	MM	M	
TORGWIN					
	S98968	1/8"	3	15	Small Coil
	S87652	1/8"	3	240	Bulk Reel
	S34504	5/32"	4	12	Small Coil
	S89263	5/32"	4	160	Bulk Reel

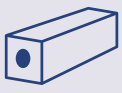


Twisted square trimmer line with graphite filler for high-power trimmers, specially engineered for cutting thick grass, dry deadwood, weeds and young shrubs.
Its two-component construction combines a wear-resistant outer layer and a high-tensile inner core.

Shape	Article No.	Diameter		Length	Packaging
		Inch	MM	M	
TORGWIN					
	S26094	5/64"	2	15	Small Coil
	S92357	3/32"	2.4	15	Small Coil
	S18138	3/32"	2.4	30	Box Pack
	S28520	3/32"	2.4	200	Bulk Reel
	S26970	7/64"	2.7	80	Bulk Reel
	S99329	1/8"	3	15	Small Coil
	S45857	1/8"	3	30	Box Pack
	S26614	1/8"	3	80	Bulk Reel
	S22179	1/8"	3	200	Bulk Reel
	S21989	5/32"	4	15	Small Coil
	S84401	5/32"	4	30	Box Pack
	S73523	5/32"	4	80	Bulk Reel
	S32037	5/32"	4	200	Bulk Reel
	S80362	3/32"	2.4	80	Bulk Reel



Heavy-duty two-component trimmer line for high-power trimmers.
Designed for cutting thick grass, dry deadwood, weeds and young shrubs.
It combines a wear-resistant outer layer and a break-resistant inner core to deliver long service life and efficient cutting performance.

Shape	Article No.	Diameter		Length	Packaging
		Inch	MM	M	
TORGWIN					
	S78767	5/64"	2	15	Small Coil
	S65399	3/32"	2.4	15	Small Coil
	S60870	3/32"	2.4	80	Bulk Reel
	S72966	3/32"	2.4	200	Bulk Reel
	S91164	1/8"	3	15	Small Coil
	S97824	1/8"	3	200	Bulk Reel
	S70733	5/32"	4	15	Small Coil
	S76043	5/32"	4	200	Bulk Reel



This trimmer line is ideal for tackling perennial shrubs and weeds.
Thanks to its special serrated edge design running around the full perimeter, this product cuts vegetation faster and more efficiently compared with round trimmer lines.
It feeds easily into the trimmer spool and features superior wear resistance.

Shape	Article No.	Diameter		Length	Packaging
		Inch	MM	M	
TORGWIN					
	S47343	1/8"	3	12	Small Coil
	S71992	1/8"	3	15	Small Coil

This core-included round cross-section trimmer line is used with string trimmers for cutting grass and shrubs.
It acts as the cutting component and loads into the dedicated trimmer spool.
Manufactured from high-strength nylon.
The round profile makes this line universal for all kinds of trimming tasks.
Suitable for cutting fresh, lush grass.



Shape	Article No.	Diameter		Length	Packaging
		Inch	MM	M	
TORGWIN					
	S55805	1/8"	3	15	Small Coil

Metal wire cored trimmer line is an innovative cutting line designed for trimming grass and shrubs.
This product delivers superior tensile strength, featuring a metal wire core encapsulated within a polymer outer sheath.
This composite structure extends service life during lawn trimming and eliminates frequent line breakage.



Shape	Article No.	Diameter		Length	Packaging
		Inch	MM	M	
TORGWIN					
	S46437	3/32"	2.4	15	Small Coil
	S55035	7/64"	2.7	15	Small Coil
	S61865	1/8"	3	15	Small Coil

Twisted elliptical cross-section trimmer line delivers high wear resistance, excellent cutting performance, low noise and significantly reduced vibration.
It is designed for mowing thick green grass as well as dry perennial shrubs.



Shape	Article No.	Diameter		Length	Packaging
		Inch	MM	M	
TORGWIN					
	S27619	5/64"	2	15	Small Coil
	S57423	3/32"	2.4	15	Small Coil
	S72324	1/8"	3	15	Small Coil

TRIMMER HEAD



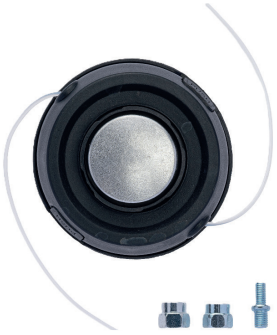
S20342

TORGWIN No.1 Semi-Automatic Trimmer Head with M10×1.25 LH (Left-Hand) Mount Thread.
Compatible with electric, battery-powered and petrol string trimmers. Designed for trimmer line diameters Ø2.0–2.4 mm.
Semi-automatic line feed delivers comfortable operation and high productivity. Simply tap the head lightly against the ground to extend worn line without stopping work.
Line Replacement Instructions
Press the side latches to remove the spool.
Fold a ~5 m length of trimmer line in half, hook the loop into the dedicated notch on the spool, then wind the line evenly in layers following the arrow direction.
Secure both line ends into the opposite slots, leaving approx. 15 cm of line exposed.
Thread the line ends through the head holes, then reassemble the housing.



S19620

TORGWIN No.5 Semi-Automatic Trimmer Head with M10×1.25 LH (Left-Hand) Mount Thread.
It fits electric, battery-powered and petrol string trimmers, compatible with trimmer lines of Ø2.0–2.4 mm.
The semi-automatic bump feed system delivers comfortable operation and high work efficiency. Tap the head lightly against the ground to release more line when worn out without stopping work.
Line Replacement Steps
Press the side latches to take out the spool.
Fold a ~5-meter trimmer line in half, hook the loop onto the dedicated notch on the spool, then wind the line evenly in layers following the arrow mark.
Lock both line ends into the opposite slots, leave about 15 cm of line exposed.
Thread the two line ends through the head outlet holes, then reassemble the housing.



S89026

TORGWIN No.5 Semi-Automatic Trimmer Head with M10×1.25 LH (Left-Hand) mounting thread.
This kit also includes adapter nuts M8×1.25 LH / M12×1.75 LH and an M8×1.25 LH stud bolt. The full adapter set enables compatibility with nearly all electric, battery-powered and petrol string trimmers.
Suitable for trimmer line diameters Ø2.0–2.4 mm.
Semi-automatic bump feed delivers comfortable operation and high productivity. Simply tap the head lightly against the ground to feed more line as it wears, without pausing work.
Line Replacement Instructions
Press the side latches to remove the spool.
Fold a ~5 m length of trimmer line in half, hook the loop onto the dedicated notch on the spool, then wind the line evenly in layers following the arrow direction.
Secure both line ends into the opposite retaining slots, leaving approximately 15 cm of line exposed.
Thread the line ends through the head outlet holes, then reassemble the housing.

S94972



TORGWIN No.6 Semi-Automatic Trimmer Head with M10×1.25 LH (Left-Hand) mounting thread.
Compatible with electric, battery-powered and petrol string trimmers. Fits trimmer line diameters Ø2.0–2.4 mm.
Semi-automatic bump feed ensures comfortable operation and high productivity. Tap the head lightly against the ground to extend worn trimmer line without stopping work.
Quick line refilling without disassembling the head: Simply insert the trimmer line through the eyelets, press the central button and rotate the head clockwise to wind the line.

S19954



TORGWIN No.7 Semi-Automatic Trimmer Head with M10×1.25 LH (Left-Hand) mounting thread.
Direct replacement for Husqvarna T25. The kit includes an M8×1.25 LH adapter nut and an M10/M8×1.25 LH stud bolt.
Compatible with electric, battery-powered and petrol string trimmers, designed for trimmer line diameters Ø2.0–2.4 mm.
Semi-automatic bump feed delivers comfortable operation and high work efficiency. Tap the head lightly against the ground to feed extra line as it wears without interrupting work.
Line Replacement Instructions
Press the side latches to remove the spool.
Fold a ~5-meter trimmer line in half, hook the loop onto the dedicated spool notch, then wind the line evenly in layers following the arrow marking.
Secure both line ends into the opposite retaining slots, leave around 15 cm of line exposed.
Thread the line ends through the head outlet holes and reassemble the housing.

S91714



TORGWIN No.7B Semi-Automatic Trimmer Head with M10×1.25 LH (Left-Hand) mounting thread.
Direct replacement for Husqvarna T35.
Compatible with electric, battery-powered and petrol string trimmers, designed for trimmer line diameters Ø2.0–2.4 mm.
Semi-automatic bump feed delivers comfortable operation and high productivity. Tap the head lightly against the ground to extend worn trimmer line without stopping work.
Line Replacement Steps
Press the side latches to take out the spool.
Fold a ~5 m length of trimmer line in half, hook the loop onto the dedicated notch on the spool, then wind the line evenly in layers following the arrow direction.
Secure both line ends into the opposite retaining slots, leave around 15 cm of line exposed.
Thread the line ends through the head outlet holes and reassemble the housing.



S78410

TORGWIN No.7C Semi-Automatic Trimmer Head with M10×1.25 LH left-hand mounting thread.
Direct replacement for Husqvarna T45. The kit includes an M12×1.75 LH adapter nut.
Compatible with electric, battery-powered and petrol string trimmers.
Designed for trimmer line diameters Ø2.0–2.4 mm.
Semi-automatic bump feed delivers comfortable operation and high productivity. Simply tap the head lightly against the ground to feed more line as it wears, without interrupting work.
Line Replacement Instructions
Press the side latches to remove the spool.
Fold a ~5-meter length of trimmer line in half, hook the loop onto the dedicated notch on the spool, then wind the line evenly in layers following the arrow direction.
Secure both line ends into the opposite retaining slots, leaving approximately 15 cm of line exposed.
Thread the line ends through the head outlet holes and reassemble the housing.



S80119

TORGWIN No.9 Semi-Automatic Trimmer Head with M10×1.25 LH left-hand mounting thread.
The kit also includes an M10/M8×1.25 LH adapter stud bolt.
Compatible with electric, battery-powered and petrol string trimmers.
Suitable for trimmer line diameters Ø2.0–2.4 mm.
Semi-automatic bump feed enables comfortable operation and high work efficiency. Tap the head lightly against the ground to extend worn trimmer line without halting work.
Easy line threading without disassembling the head. Simply feed the line through the eyelets, press the central button and rotate the head clockwise to wind line automatically.



S15261

TORGWIN No.10 Semi-Automatic Trimmer Head (Bolts: M6×1.25 LH / M8×1.25 RH / M8×1.25 LH)
Semi-automatic trimmer head secured to trimmers via mounting bolts. The package includes bolts in three thread specs: M6×1.25 LH, M8×1.25 RH, M8×1.25 LH.
Compatible with electric, battery-powered and petrol string trimmers.
Designed for trimmer line diameters Ø1.8–2.0 mm.
Semi-automatic bump feed delivers comfortable operation and high productivity. Simply tap the head lightly against the ground to extend worn trimmer line without stopping work.
Line Replacement Steps
Press the side latches to remove the spool.
Fold a ~5 m length of trimmer line in half, hook the loop onto the dedicated notch on the spool, then wind the line evenly in layers following the arrow direction.
Secure both line ends into the opposite retaining slots, leaving approx. 15 cm of line exposed.
Thread the line ends through the head eyelets and reassemble the housing.



S49211

TORGWIN No.15 Semi-Automatic Trimmer Head with M8×1.25 RH right-hand mounting thread.
Replacement equivalent for Stihl AutoCut C 04-2.
Compatible with electric, battery-powered and petrol string trimmers.
Fits trimmer line diameters Ø2.0–2.4 mm.
Semi-automatic bump feed enables smooth operation and high work efficiency. Tap the head lightly against the ground to feed extra line as it wears, without pausing work.
Easy line threading with no need to disassemble the head. Simply feed the line through the eyelets, hold down the central button and rotate the head clockwise to wind the line automatically.

S55123

TORGWIN No.16 Manual Trimmer Head with 25.4 mm mounting bore. Direct replacement for Elmos EH3701.
Compatible with electric, battery-powered and petrol string trimmers. Simply feed pre-cut trimmer line segments of required length directly into the head eyelets.
Tool-free easy line loading without head disassembly; suitable for trimmer line diameters Ø2.4–4.0 mm.



S86449

TORGWIN No.17 Semi-Automatic Trimmer Head with M8×1.25 LH left-hand mounting thread.
Replacement fit for Efco & Oleo-Mac trimmers. Designed for trimmer line diameters Ø2.0–2.4 mm.
Semi-automatic bump feed delivers comfortable operation and high productivity. Tap the head lightly against the ground to feed new line as it wears without stopping work.
Line Replacement Instructions
Remove the spool from the head housing.
Fold a ~5 m length of trimmer line in half, hook the loop onto the dedicated notch on the spool, then wind the line in even layers following the arrow direction.
Secure both line ends into the opposite retaining slots, leaving approx. 15 cm exposed.
Thread the line ends through the head eyelets and reassemble the housing.



S52918

TORGWIN No.18A Semi-Automatic Trimmer Head with M6 mounting thread.
Suitable for electric and battery-powered string trimmers. Designed to fit trimmer line with diameter Ø1.6–1.8 mm.
The semi-automatic bump feed enables smooth operation and high efficiency. Simply tap the head lightly on the ground to extend worn line without interrupting work.
Line Replacement Steps
Remove the spool from the head housing.
Fold a 5-meter length of trimmer line in half, hook the loop onto the dedicated anchor notch on the spool, then wind the line evenly in the direction marked by the arrow.
Secure both line ends into the opposite retention slots, leaving roughly 15 cm of line exposed.
Thread the line ends through the head eyelets and reassemble the housing.



S27304

TORGWIN No.18B Semi-Automatic Trimmer Head with M7 mounting thread.
Compatible with electric and battery-powered string trimmers. Designed for Ø1.6–1.8 mm trimmer line.
Semi-automatic bump feed delivers comfortable operation and high productivity. Tap the head lightly on the ground to extend worn line without pausing work.
Line Replacement Instructions
Take the spool out of the head housing.
Fold a ~5 m trimmer line in half, hook the loop onto the dedicated notch on the spool, then wind the line in neat layers following the arrow marking.
Lock both line ends into the opposite retaining slots, leaving about 15 cm exposed.
Thread the line ends through the head eyelets and reassemble the housing.



S12355

TORGWIN No.18C Semi-Automatic Trimmer Head with M8 mounting thread.
Compatible with electric and battery-powered string trimmers. Suitable for trimmer line with diameter Ø1.6–1.8 mm.
The semi-automatic bump feed ensures comfortable operation and high productivity. Simply tap the head lightly against the ground to feed more line when worn, without stopping work.
Line Replacement Instructions
Remove the spool from the head housing.
Fold a 5-meter length of trimmer line in half, hook the loop onto the dedicated anchor notch on the spool, then wind the line evenly in layers following the arrow direction.
Secure both line ends into the opposite retaining slots, leaving around 15 cm exposed.
Thread the line ends through the head eyelets and reassemble the housing.





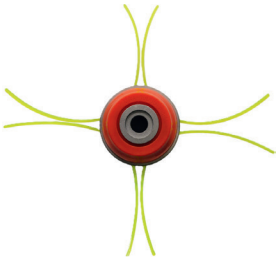
S94099

TORGWIN No.19 Semi-Automatic Trimmer Head, M10×1.25 LH left-hand mounting thread. Comes with M10×1.00 LH adapter nut. Hitachi equivalent replacement.
Compatible with electric, battery-powered and gasoline string trimmers.
Designed for Ø2.0–2.4 mm trimmer line.
Semi-automatic bump feed delivers smooth operation and high efficiency. Tap the head lightly on the ground to extend worn line without halting work.
Line Replacement Steps
Press the side latches to remove the spool from the housing.
Fold a 5-meter trimmer line in half, hook the loop onto the dedicated anchor notch on the spool, then wind the line evenly in layers following the arrow marking.
Lock both line ends into the opposite retention slots, leaving roughly 15 cm exposed.
Thread the line ends through the head eyelets and reassemble the housing.



S24534

TORGWIN No.20 Semi-Automatic Trimmer Head with M10×1.25 LH left-hand mounting thread.
Supplied complete with M10×1.25 LH adapter bolt.
Direct replacement for Oleo-Mac & Efco. Compatible with electric, battery-powered and gasoline string trimmers.
Suitable for trimmer line diameter Ø2.0–2.4 mm.
The semi-automatic bump feed delivers comfortable operation and high productivity. Simply tap the head lightly on the ground to feed extra line when worn, without stopping work.
Line Replacement Instructions
Press the side latches to remove the spool from the housing.
Fold a ~5 m length of trimmer line in half, hook the loop onto the dedicated anchor notch on the spool, then wind the line evenly in layers following the arrow direction.
Secure both line ends into the opposite retention slots, leaving approx. 15 cm exposed.
Thread the line ends through the head eyelets and reassemble the housing.



S89564

TORGWIN No.26 Manual Trimmer Head with 25.4 mm mounting bore diameter.
Designed for heavy-duty gasoline and electric string trimmers.
Accepts pre-cut trimmer line segments to deliver high cutting efficiency and effective mowing performance even on thick, tough grass and weeds.
Compatible with trimmer line diameters Ø2.0–4.0 mm.
This spider-style head features simple maintenance and long service life. Insert pre-cut line segments of required length into the slots, then secure firmly by the wear-resistant aluminum cover.



S50838

TORGWIN No.28 Semi-Automatic Trimmer Head, M10×1.25 LH left-hand mounting thread.
Supplied with M10/M8×1.25 LH adapter bolt.
Compatible with electric, battery-powered and gasoline string trimmers.
Fits trimmer line diameters Ø2.0–2.4 mm.
Semi-automatic bump feed delivers smooth operation and high productivity. Tap the head lightly on the ground to extend worn line without interrupting work.
Easy line reloading without disassembling the head: Simply feed the trimmer line through the holes, press the central button, and rotate the head clockwise to wind the line.

S52423



TORGWIN No.29 Semi-Automatic Trimmer Head with M10×1.25 LH left-hand mounting thread. Comes with M10/M8×1.25 LH adapter bolt as standard accessory.
Compatible with electric, battery-powered and gasoline string trimmers.
Suitable for trimmer line diameters Ø2.0–2.4 mm.
Semi-automatic bump feed ensures smooth operation and high cutting efficiency. Tap the head on the ground to feed extra line when worn out without stopping work.
Tool-free easy line reloading without disassembling the head: Simply thread the trimmer line through the two holes, hold down the central button and rotate the head clockwise to wind the line.

S43250



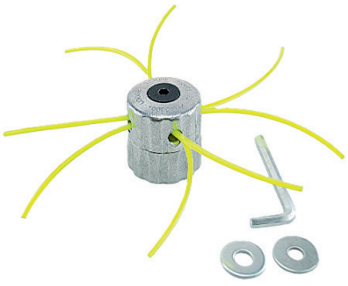
TORGWIN No.30 Semi-Automatic Trimmer Head with M10×1.25 LH left-hand mounting thread.
Compatible with electric, battery-powered and gasoline string trimmers.
Suitable for trimmer line diameters Ø2.0–2.4 mm.
Semi-automatic bump feed delivers comfortable operation and high productivity. Simply tap the head against the ground to extend worn line without stopping work.
Tool-free quick line reloading without disassembling the head: Thread the trimmer line through the holes, press the central button, and rotate the head clockwise to wind the line.

S44217



TORGWIN No.31 Semi-Automatic Trimmer Head with M8×1.25 RH right-hand mounting thread.
Compatible with Makita electric string trimmers UM3830 / UM4030 and other models with matching mounting dimensions.
Designed for trimmer line diameters Ø1.6–2.0 mm.
Semi-automatic bump feed delivers smooth operation and high productivity. Tap the head lightly against the ground to feed more worn line without pausing work.
Tool-free quick line reloading without disassembling the head: Feed the trimmer line through the holes, press the central button, and rotate the head clockwise to wind the line.

S55431



TORGWIN No.32 Manual Trimmer Head with 16 mm mounting bore.
The kit includes washers for installation on 8 mm and 10 mm trimmer shafts.
Designed for heavy-duty gasoline and electric string trimmers.
It uses pre-cut trimmer line segments, delivering high productivity and efficient cutting even for thick, tough grass and weeds.
Compatible with trimmer line diameters Ø2.0–4.0 mm.
Spider-style head construction enables easy maintenance and long service life.
Cut trimmer line of required length is inserted into the head holes and secured by a clamping screw.



S31409

TORGWIN No.32A Manual Trimmer Head with 16 mm mounting bore.
Designed for high-power gasoline and electric string trimmers.
It accepts pre-cut trimmer line segments to deliver high cutting efficiency and powerful trimming performance even against thick, tough grass and weeds. Compatible with trimmer line diameters Ø2.0–4.0 mm.
Spider-type head structure ensures easy maintenance and long service lifespan.
Cut trimmer line of required length is inserted into the head holes and locked tight by a clamping screw.



S52896

TORGWIN No.33 Manual Trimmer Head with 16 mm mounting bore (compatible with 8 mm and 15 mm shafts by using included adapter washers).
Suitable for use with high-power gasoline and electric string trimmers.
Designed to operate with two cutting chains, delivering exceptional productivity when trimming tall, thick vegetation including brushwood and young saplings.
Heavy-duty aluminum "Monster"-style head construction engineered for high loads and harsh working conditions.
To replace the chains, disassemble the head housing, install new chain segments, and secure them firmly.



S39884

TORGWIN No.33N Manual Trimmer Head with M10×1.25 LH (Left-Hand) mounting thread.
Compatible with high-power gasoline and electric string trimmers.
Equipped with two cutting chains to deliver outstanding cutting efficiency for tall, thick vegetation, including brush and young saplings.
Heavy-duty aluminum "Monster" style head construction designed for heavy loads and harsh working environments.
To replace the chains: disassemble the head housing, install new chain segments and lock them securely in place.



TG202K-35

TORGWIN No.35 Lawn Trimmer Head
Latest line reloading system with no spool disassembly required.
M10×1.25 left-hand thread nut.
Compatible with electric, battery-powered and gasoline string trimmers.
Suitable for trimmer line Ø2.0–2.4 mm.
Automatic line feed delivers comfortable operation and high productivity. The centrifugal force extends the trimmer line out from the head for efficient grass cutting.
Easy line reloading without taking apart the head: simply insert the line into the hole and twist the head.

T762133



TORGWIN No.36 Semi-Automatic Trimmer Head
Mounting thread: M10×1.25 LH (Left-hand thread). Equivalent to Stihl Autocut 25-2.
Suitable for electric, battery-powered and gasoline string trimmers.
Designed for trimmer line with diameter Ø2.0–2.4 mm.
Semi-automatic line feed enables comfortable operation and high productivity. Simply tap the head lightly on the ground to extend worn line without stopping work.
Line Replacement Instructions
Press the side latches to remove the spool. Fold a ~5 m length of trimmer line in half, hook the loop into the dedicated notch on the spool, then wind the line evenly in layers following the arrow direction. Secure both ends into opposite slots, leaving ~15 cm of line exposed, feed the ends through the head holes, and reassemble the housing.

S77423



TORGWIN No.37 Semi-Automatic Trimmer Head
Mounting thread: M10×1.25 LH (Left-hand thread)
Compatible with electric, battery-powered and gasoline string trimmers.
Suitable for trimmer line diameter Ø2.0–2.4 mm.
Semi-automatic line feed delivers comfortable operation and high productivity. Tap the head lightly on the ground to extend worn line without halting work.
Line Replacement Steps
Press the side latches to take out the spool.
Fold a ~5 m trimmer line in half, hook the loop onto the dedicated notch on the spool, then wind the line evenly in layers following the arrow direction. Lock both ends into opposite slots, leave around 15 cm of line exposed, thread the line ends through the head holes, then reassemble the housing.

S39060



TORGWIN No.38 Semi-Automatic Trimmer Head
Mounting thread: M10×1.25 LH (Left-hand thread)
Compatible with electric, battery-powered and gasoline string trimmers.
Fits trimmer line with diameter Ø2.0–2.4 mm.
Semi-automatic line feed delivers smooth operation and high efficiency. Tap the head lightly against the ground to feed more line when worn without stopping work.
Tool-free quick line reload without disassembling the head: Simply insert the trimmer line into the holes, press the central button, and rotate the head clockwise.

S51265



TORGWIN No.39 Semi-Automatic Trimmer Head
Mounting thread: M10×1.25 LH (Left-hand thread)
Compatible with electric, battery-powered and gasoline string trimmers.
Suitable for trimmer line diameter Ø2.0–2.4 mm.
Semi-automatic bump feed ensures comfortable operation and high productivity. Tap the head lightly on the ground to extend worn line without interrupting work.
Easy line refilling without disassembling the head: Simply feed the trimmer line through the holes, press the central button, and rotate the head clockwise.



S90980

TORGWIN No.40 Semi-Automatic Trimmer Head
Mounting thread: M10×1.0 LH (Left-hand thread)
Compatible with electric, battery-powered and gasoline string trimmers. Fits trimmer line diameter Ø1.6–2.7 mm.
Semi-automatic bump feed delivers comfortable operation and high productivity. Tap the head against the ground to feed more line when worn without stopping work.
Tool-free quick line refilling without disassembling the head: Simply insert the trimmer line into the hole and twist the head.



S55682

TORGWIN No.41 Semi-Automatic Trimmer Head
Mounting thread: M10×1.25 LH (Left-hand thread)
Compatible with electric, battery-powered and gasoline string trimmers. Fits trimmer line diameter Ø2.0–2.4 mm.
Semi-automatic bump feed delivers comfortable operation and high productivity. Tap the head against the ground to feed more line when worn without stopping work.
Tool-free quick line refilling without disassembling the head: Simply insert the trimmer line into the hole and twist the head. A winding handle is included in the package for easier line spooling.



S99503

TORGWIN No.42 Semi-Automatic Trimmer Head
Mounting thread: M10×1.25 LH (Left-hand thread)
Compatible with electric, battery-powered and gasoline string trimmers. Suitable for trimmer line with diameter Ø2.4–2.7 mm.
Semi-automatic bump feed enables comfortable operation and high productivity. Tap the head on the ground to extend worn trimmer line without pausing work.
Tool-free quick line reload without disassembling the head, with line outlets on four sides. Simply feed the trimmer line through the hole and rotate the head. Two types of trimmer line can be used simultaneously.



S73193

TORGWIN No.43 Automatic Trimmer Head
Mounting thread: M10×1.25 LH (Left-hand thread)
Compatible with electric, battery-powered and gasoline string trimmers. Suitable for trimmer line with diameter Ø2.0–2.4 mm.
Automatic line feed delivers comfortable operation and high productivity. Centrifugal force automatically feeds out trimmer line from the head for efficient grass cutting.
Tool-free quick line reload without disassembling the head. Simply feed the trimmer line through the hole and rotate the head.



S62841

TORGWIN No.44 Semi-Automatic Trimmer Head
Mounting thread: M10×1.25 LH (Left-hand thread)
Compatible with electric, battery-powered and gasoline string trimmers. Fits trimmer line diameter Ø2.0–3.0 mm.
Semi-automatic bump feed delivers smooth operation and high working efficiency. Tap the head against the ground to feed extra trimmer line when worn without stopping work.
Tool-free quick line reloading without disassembling the head: Simply insert the trimmer line into the holes, press the central button, and rotate the head clockwise.

TW761025

Trimmer Spool No.45(4-line outlet)
Suitable for lawns, grasslands and overgrown garden weeds.
High cutting line output efficiency. Equipped with wear-resistant durable iron cover.
Standard thread: M108×1.25 left-hand thread, compatible with cutting lines with outer diameter ranging from 2.0 mm to 4.0 mm.



TW761026

Trimmer Spool No.46
Suitable for lawns, grasslands and overgrown garden weeds.
The cutting line length is freely adjustable with easy installation. Compatible with cutting lines with outer diameter of 2.0–4.0 mm.
Applicable cutting line specifications: 4.0 mm × 2 m, 3.0 mm × 3.5 m, 2.4 mm × 4 m.



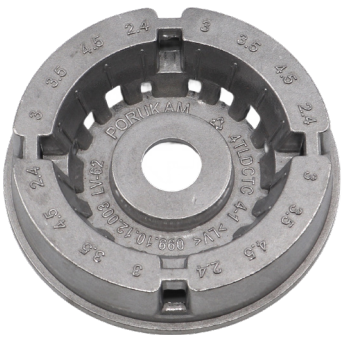
TW761027

Trimmer Spool No.47
Suitable for lawns, grasslands and overgrown garden weeds.
Lightweight and compact design, enabling quick and easy cutting line replacement.
Simple to install, compatible with extruded cutting lines in sizes 3.0, 3.5 and 4.0 mm.



TW761028

Trimmer Spool No.48
Suitable for lawns, grasslands and overgrown garden weeds.
Lightweight and compact structure, allowing quick and easy cutting line replacement.
Easy to install, compatible with extruded cutting lines ranging from 2.0 mm to 4.5 mm.





TW761029

TORGWIN No.40 Semi-Automatic Trimmer Head
Mounting thread: M10×1.0 LH (Left-hand thread)
Compatible with electric, battery-powered and gasoline string trimmers. Fits trimmer line diameter Ø1.6–2.7 mm.
Semi-automatic bump feed delivers comfortable operation and high productivity. Tap the head against the ground to feed more line when worn without stopping work.
Tool-free quick line refilling without disassembling the head: Simply insert the trimmer line into the hole and twist the head.



TW761030

TORGWIN No.41 Semi-Automatic Trimmer Head
Mounting thread: M10×1.25 LH (Left-hand thread)
Compatible with electric, battery-powered and gasoline string trimmers. Fits trimmer line diameter Ø2.0–2.4 mm.
Semi-automatic bump feed delivers comfortable operation and high productivity. Tap the head against the ground to feed more line when worn without stopping work.
Tool-free quick line refilling without disassembling the head: Simply insert the trimmer line into the hole and twist the head. A winding handle is included in the package for easier line spooling.



TW761083

TORGWIN No.42 Semi-Automatic Trimmer Head
Mounting thread: M10×1.25 LH (Left-hand thread)
Compatible with electric, battery-powered and gasoline string trimmers. Suitable for trimmer line with diameter Ø2.4–2.7 mm.
Semi-automatic bump feed enables comfortable operation and high productivity. Tap the head on the ground to extend worn trimmer line without pausing work.
Tool-free quick line reload without disassembling the head, with line outlets on four sides. Simply feed the trimmer line through the hole and rotate the head. Two types of trimmer line can be used simultaneously.

GARDEN ACCESSORIES

CATALOGUE



www.nbtg-tools.com
cassie@nbtg-tools.com

TORGWIN