

# 2023 CUTTING TOOL APPLICATION GUIDE

## THE RANGE OF STIHL CUTTING TOOLS CLEARS THE WAY FOR ALL TRIMMER, BRUSHCUTTER AND CLEARING SAW APPLICATIONS.

Each tool type is designed for the most demanding cutting performance. STIHL offers the most complete line of cutting attachments for trimmers, brushcutters and clearing saws.

# STIHL

ARTICLE / DESIGNATION	LINE DIAMETER (mm)	LINE DIAMETER (in)	FS-A 45	FS-A 57	FS-A 57 (with S-Z 544 P00)	FS-A 60	FS-A 66	FS-A 90, 150	FS-A 135, 155 R	FS-E 60, FS-36, 40, 50, FS-BWM	FS-KM	FS-56	FS-70	FS-91, 111	FS-94, 111RX	FS-131	FS-240	FS-261	FS-301	FS-400	FS-501	PART NO.
<b>1 STIHL SUPERCUT™ HEAD</b>																						
STIHL SuperCut™ 20-2	2.4	0.095								●	●	●	●	●	●	●						4002 710 2184
STIHL SuperCut™ 40-2	2.4	0.095																●	●	●		4003 710 2142
<b>2 AUTOCUT® HEAD</b>																						
AutoCut® 2-2	1.6 - 2.0	0.065 - 0.080	●																			4008 710 2103
AutoCut® C 3-2	1.6 - 2.0	0.065 - 0.080	●	●																		4009 710 2106
AutoCut® C 4-2	2.0	0.080			●																	4006 710 2123
AutoCut® 5-2	2.0	0.080								●												4006 710 2103
AutoCut® C 6-2	2.0 - 2.4	0.080 - 0.095		●	●				●													4006 710 2126
AutoCut® 25-2	2.4 - 2.7	0.095 - 0.105				●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	4002 710 2108
AutoCut® C 26-2	2.4 - 2.7	0.095 - 0.105				●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	4002 710 2169
AutoCut® 36-2	2.4 - 3.3	0.095 - 0.130								●												4002 710 2170
AutoCut® 46-2	2.7 - 3.3	0.105 - 0.130																●	●	●		4003 710 2115
AutoCut® 56-2	2.7 - 3.3	0.105 - 0.130																			●	4005 710 2107
<b>3 TRIMCUT™ HEAD</b>																						
TrimCut™ 32-2	2.4 - 2.7	0.095 - 0.105									●	●	●	●	●	●						4002 710 2198
TrimCut™ 42-2	2.4 - 2.7	0.095 - 0.105																●	●	●		4003 710 2122
TrimCut™ 52-2	2.4 - 2.7	0.095 - 0.105																			●	4005 710 2117
<b>4 DUROCUT HEAD</b>																						
DuroCut 5-2	2.0 - 2.4	0.080				●	●		●													4006 710 2131
DuroCut 20-2	2.0 - 2.7	0.080 - 0.120						●	●		●	●	●	●	●	●	●	●	●	●	●	4002 710 2182
DuroCut 40-4	2.7 - 4.0	0.120 - 0.160																●	●	●	●	4005 710 2114
<b>5 STIHL POLYCUT™ HEAD</b>																						
STIHL PolyCut™ 2-2	N/A	N/A	●	●																		4008 710 2102
STIHL PolyCut™ 3-2	N/A	N/A		●																		4009 710 2104
STIHL PolyCut™ 5-3	N/A	N/A			●																	4004 710 2180
STIHL PolyCut™ 6-2	N/A	N/A				●	●		●													4006 710 2134
STIHL PolyCut™ 28-2	N/A	N/A								●	●	●	●	●	●	●	●	●	●	●	●	4002 820 2300
STIHL PolyCut™ 48-2	N/A	N/A																●	●			4003 710 2126
<b>6 GRASS BLADE</b>																						
Δ dia. 230 mm (2 teeth)	N/A	N/A								●	●	●	●	●	●	●						4001 713 3805
Δ dia. 260 mm (2 teeth)	N/A	N/A								●	●											4001 713 3812
Δ dia. 230 mm (4 teeth)	N/A	N/A								●	●	●	●	●	●	●						4001 713 3801
* dia. 230 mm (4 teeth)	N/A	N/A																●	●	●		4000 713 3801
<b>7 GRASS BLADE (8 TEETH)</b>																						
Δ dia. 230 mm	N/A	N/A								●	●	●	●	●	●	●						4001 713 3803
* dia. 255 mm	N/A	N/A																●	●	●	●	4000 713 3802
<b>8A SHREDDER KNIFE</b>																						
* dia. 320 mm	N/A	N/A																			●	4000 713 3902
<b>8B BRUSH KNIFE (3 TEETH)</b>																						
Δ dia. 230 mm	N/A	N/A							●				●	●	●							4112 713 4100
* dia. 300 mm	N/A	N/A																	●	●	●	4119 713 4100
* dia. 350 mm	N/A	N/A																			●	4110 713 4100
<b>9 CIRCULAR SAW BLADE, CHISEL TOOTH</b>																						
Δ dia. 200 mm	N/A	N/A											●	●	●							4112 713 4203
* dia. 200 mm	N/A	N/A																●	●	●		4119 713 4200
* dia. 225 mm	N/A	N/A																		●	●	4110 713 4204
* dia. 225 mm (Maxi Blade)	N/A	N/A																		●	●	4000 713 4201
* dia. 225 mm (H.P. Blade)	N/A	N/A																	●	●	●	4000 713 4202
* dia. 250 mm	N/A	N/A																	●	●	●	4000 713 4204
<b>10 CIRCULAR SAW BLADE, SCRATCHER TOOTH</b>																						
Δ dia. 200 mm	N/A	N/A												●	●	●						4112 713 4201
* dia. 225 mm	N/A	N/A																		●	●	4000 713 4205

**GRASS AND LIGHT VEGETATION**

**TRIMCUT™ MOWING HEAD**  
Two lines, for mowing and clearing work. Mowing lines are extended by hand.

**AUTOCUT® MOWING HEAD**  
Two lines, for mowing and clearing work. Mowing lines are automatically extended by tapping the mowing head on the ground.

**STIHL SUPERCUT™ MOWING HEAD**  
Two lines, for mowing and clearing work. Mowing lines are automatically adjusted for optimal cutting length.

**DUROCUT MOWING HEAD**  
Two or four lines, for mowing and thinning work, even on tough grass.

**STIHL POLYCUT™ MOWING HEAD**  
Universal cutting tool for trimming and working on large areas.

**HEAVY VEGETATION**

**REEDS AND BUSHES**

**SHREDDER BLADE ①**  
Steel blade for thinning and removing tough scrub and thorny hedges.

**CIRCULAR SAW BLADE, SCRATCHER-TOOTH ②**  
Special steel tool for mid- and high-performance brushcutters. For gnarled bushes and thin tree trunks.

**CIRCULAR SAW BLADE, CHISEL-TOOTH ②**  
Special steel tool for mid- and high-performance brushcutters. For gnarled bushes, thin tree trunks, sawing and clearing work.

**CIRCULAR SAW BLADE, MAXI BLADE ②**  
Special steel tool for large clearing saws. Cutting trees, thinning and trimming.

**BUSHES AND THIN TREES**

**GRASS CUTTING BLADE ①**  
Made of steel. With two, four or eight teeth. For mowing tough, dry grass and reeds.

**BRUSH KNIFE ①**  
Made of steel for thinning and removing tough grass, scrub and thorny hedges.

① Grass blades must be used with a standard style deflector, skirt removed. A barrier bar must be used if using a loop handle, together with a shoulder harness. Full harness is optional.  
② When using a circular saw blade, the deflector must be replaced with a limit stop, and only bike handlebars, with either style of full harness, must be used.

Attachments can only be operated with units that have a solid steel driveshaft.

● OEM cutting attachment   ● Optional attachment   \* 20 mm Arbour   Δ 25 mm Arbour

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