

BUTT END REDUCER

Knives for Springer

Design



PitchCut



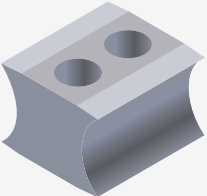
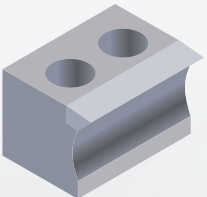

GeoCut



ThermoCut



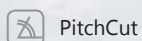
SteelCut

	<p>Butt end reducer 60 x 54 x 40 mm 2 bores, both sides countersunk</p> <p>HDS-No. 10025</p>		<p>Butt end reducer 64.72 x 54 x 40 mm 2 bores, both sides countersunk pulling cut</p> <p>HDS-No. 10115</p>
	<p>TCT butt end reducer 60 x 46.95/40 x 40 mm 2 bores, both sides countersunk one side TC tipped</p> <p>HDS-No. 10197</p>		<p>HDS SoWa With our "SoWa Sawmill Optimised Tool Design" we can supply any sawmill knife to drawing or sample.</p>

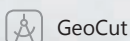
CHIPPER AND PROFILER KNIVES

Knives for Costa Righi

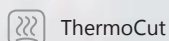
Design



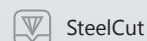
PitchCut



GeoCut



ThermoCut



SteelCut

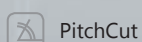


left

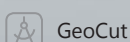
	<p>Knife 97 x 38 x 18/10.5 mm 1 notch</p> <p>HDS-No. 10221 L / 10222 R</p>		<p>Knife 97 x 38 x 18/10.5 mm 1 notch</p> <p>HDS-No. 11654 L / 11655 R</p>
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Knives for EWD

Design



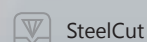
PitchCut



GeoCut




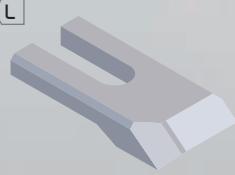
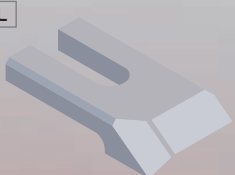
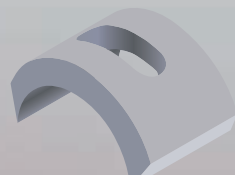
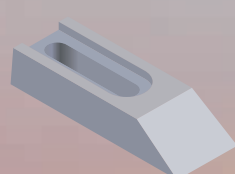
ThermoCut



SteelCut



left

	<p>Knife 75 x 35 x 12.25/8.0 mm 1 notch</p> <p>HDS-No. 10210 L / 10211 R</p>		<p>Knife 75 x 35 x 12.5/8.0 mm 1 notch</p> <p>HDS-No. 10212 L / 10213 R</p>
	<p>Knife 75 x 39 x 15.9/9.0 mm 1 notch 1 M5 thread in spine</p> <p>HDS-No. 10042 L / 10043 R</p>		<p>Semi-circular knife 120 x 80 x 15 mm 1 long groove</p> <p>HDS-No. 10029</p>
	<p>Knife 130 x 70 x 12 mm 1 notch</p> <p>HDS-No. 10228 L / 10229 R</p>		<p>Knife 145 x 52 x 26 mm 1 long groove countersunk</p> <p>HDS-No. 10232</p>



CHIPPER AND PROFILER KNIVES

Knives for EWD

Design



PitchCut



GeoCut



ThermoCut



SteelCut

	<p>Knife 145 x 52 x 26 mm 1 long groove countersunk 2 M6 threads in spine</p> <p>HDS-No. 10723</p>		<p>Knife 153 x 40 x 14.5 mm 1 notch 1 M6 thread in spine</p> <p>HDS-No. 10058</p>
	<p>Knife 289 x 115 x 12 mm 3 notches, 2 x M6 threads in spine, side bevel 48° / side slant 37°</p> <p>HDS-No. 10237</p>		<p>Knife 289 x 115 x 12 mm 3 notches, 2 x M6 threads in spine, side bevel 29° / side slant 34°</p> <p>HDS-No. 10238</p>

Knives for Linck

Design



PitchCut



GeoCut



ThermoCut



SteelCut

	<p>Knife 76 x 35 x 20 mm 1 x M6 thread in spine with 20 mm / 8° cant and 2 side slants</p> <p>HDS-No. 10044</p>		<p>Knife 76 x 35 x 20 mm 1 M6 thread in spine with a cant of 20 mm / 8°, straight sides</p> <p>HDS-No. 10006</p>
	<p>Knife 100 x 40 x 12 mm 1 notch 2 M6 threads in spine</p> <p>HDS-No. 10049</p>		<p>Knife 100 x 50 x 10 mm 1 open long groove 2 open bores, both sides countersunk</p> <p>HDS-No. 10223</p>
	<p>Knife 105 x 41 x 8 mm 1 long groove 1 M5 thread in spine</p> <p>HDS-No. 10007</p>		<p>Knife 105 x 45/32.8 x 8 mm 2 side recesses 1 long groove 1 M5 thread in spine</p> <p>HDS-No. 10053</p>



CHIPPER AND PROFILER KNIVES

Knives for Linck

Design



PitchCut



GeoCut



ThermoCut



SteelCut



left

	<p>Knife 105 x 92 x 12 mm 1 notch 2 M6 threads in spine HDS-No. 10005</p>			<p>Knife 107 x 45 x 22.07/12 mm 1 notch 2 M6 threads in spine HDS-No. 16043 L / 16044 R</p>
	<p>Knife 120 x 95 x 10 mm 2 side recesses 2 open long grooves, 3 open bores, both sides countersunk HDS-No. 10056</p>			<p>Knife 120 x 95 x 10 mm 2 side recesses 2 open long grooves 2 M5 thread in spine HDS-No. 10057</p>
	<p>Knife 184 x 108 x 14 mm 2 notches 2 M6 threads in spine HDS-No. 10059</p>			<p>Knife 216 x 152 x 12 mm 3 notches 2 M6 threads in spine HDS-No. 10696</p>
	<p>Knife 270 x 152 x 12 mm 3 notches, 2 M6 threads in spine, side bevel 32° / side slant 31,26° HDS-No. 10028</p>			<p>Knife 270 x 152 x 12 mm 3 notches, 2 M6 threads in spine, side bevel 41° / side slant 31,26° HDS-No. 10520</p>
	<p>Knife 330 x 152 x 12 mm 3 notches 2 M6 threads in spine HDS-No. 17179</p>			<p>HDS SoWa With our "SoWa Sawmill Optimised Tool Design" we can supply any sawmill knife to drawing or sample.</p>

Knives for SAB

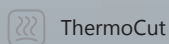
Design



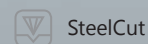
PitchCut



GeoCut



ThermoCut



SteelCut



left

		<p>Knife 80 x 38 x 13.6/8 mm 1 notch HDS-No. 11911 L / 11912 R</p>			<p>Knife 80 x 42 x 15.2/9 mm 1 notch 1 M6 thread HDS-No. 10548 L / 10484 R</p>
		<p>Knife 109 x 38 x 14/13 mm 1 long groove 1 M8 thread in spine HDS-No. 10225</p>			<p>Knife 109 x 44/38 x 14/13 mm 2 side recesses 1 long groove 1 M8 thread in spine HDS-No. 10226</p>



CHIPPER AND PROFILER KNIVES

Knives for Söderhamn

Design



PitchCut



GeoCut



ThermoCut



SteelCut



	<p>Knife 72 x 42 x 15.5/9.5 mm 1 notch 1 M6 thread in spine</p> <p>HDS-No. 11139 L / 11140 R</p>		<p>Knife 75 x 29.9 x 9.5 mm 1 notch 1 M6 thread in spine</p> <p>HDS-No. 11136</p>
	<p>Knife 90 x 24.8 x 10 mm 1 M6 thread in spine</p> <p>HDS-No. 12918</p>		

Knives for Veisto Hew Saw

Design



PitchCut



GeoCut



ThermoCut



SteelCut



	<p>Knife 70 x 53 x 34/27.5 mm 1 M12 thread</p> <p>HDS-No. 10040 L / 10041 R</p>		<p>Knife 82 x 25 x 10 mm 1 M6 thread in spine</p> <p>HDS-No. 10218</p>
	<p>Knife 82 x 30 x 10 mm 1 M6 thread in spine</p> <p>HDS-No. 10500</p>		<p>Knife 94.6 x 75/45 x 20/16 mm 1 M16 thread</p> <p>HDS-No. 10533 L / 10534 R</p>
	<p>Knife 100.8 x 76.11/45 x 20/16 mm 1 M16 thread</p> <p>HDS-No. 10050 L / 10051 R</p>		<p>HDS SoWa With our "SoWa Sawmill Optimised Tool Design" we can supply any sawmill knife to drawing or sample.</p>

