



BUTT END REDUCER

For Baljer & Zembrod / Springer

Design

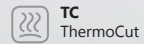


	<p>Butt end reducer 60 x 54 x 40 mm 2 bores, both sides countersunk</p> <p>HDS-No. BC 10025</p>		<p>Butt end reducer 64.72 x 54 x 40 mm 2 bores, both sides countersunk pulling cut</p> <p>HDS-No. GC 10115</p>
	<p>TCT butt end reducer 60 x 46.95/40 x 40 mm 2 bores, both sides countersunk one side TC tipped</p> <p>HDS-No. SC 10197</p>		

For SPINCUT milling shaft butt end reducers please see page 80

For Bruks

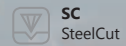
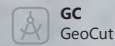
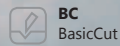
Design



	<p>Butt end reducer 59.8 x 54 x 40 mm 1 bore, both sides countersunk</p> <p>HDS-No. BC 10019</p>		<p>Butt end reducer 64.69 x 54 x 40 mm 1 bore, both sides countersunk pulling cut</p> <p>HDS-No. GC 10200</p>
	<p>TCT butt end reducer 59.8 x 46.95/40 x 40 mm 1 bore, one side countersunk one side TC tipped</p> <p>HDS-No. SC 10036</p>		

For Hombak

Design



	<p>Butt end reducer 62 x 40 x 40 mm 2 bores, both sides countersunk</p> <p>HDS-No. BC 10038</p>		<p>HDS SoWa With our "SoWa Sawmill Optimised Tool Design" we can supply any sawmill knife to drawing or sample.</p>
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