
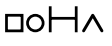

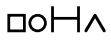


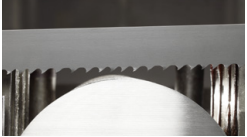
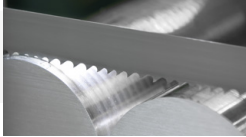
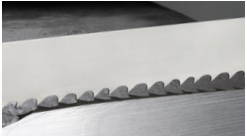
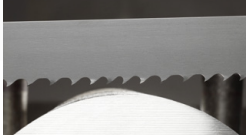









# BLADE SELECTOR

ASSORTMENT	BIMETAL					
APPLICATION						
Nickel-based alloys						
Duplex and heat-resistant steels						
Titanium, titanium alloys						<b>SELEKTA® GS X3000®</b>
Aluminum bronze						
Hardened and tempered steels (over 1000 N/mm <sup>2</sup> )						<b>SKALAR® X3000®</b>
Stainless and acid-resistant steels (austenitic)						
Stainless and acid-resistant steels (ferritic)						
Nitriding and high-speed steels						
Cast iron						
Tool steels						<b>SELEKTA® GS M42</b>
Hardening steels, spring and ball bearing steels						
Carbon and heat-treated steels	<b>PRIMAR® M42</b>		<b>MARATHON® M42</b>	<b>PROFLEX® M42</b>		
Construction, deep-drawing and cutting steels						
Non-ferrous metals						<b>SKALAR® M42</b>
Aluminum / aluminum alloys						
Surface hardened components						
CLASSIFICATION	 Level 1		 Level 2		 Level 3	