
























Copper







High-performance end mills with CrN coating for HSC of copper electrode.

Hochleistungs-Schafffräser mit CrN Beschichtung für die HSC von Kupfer-Elektrode.

105 - 114

Copper

							
Tool code	CE 235	CE 435	CELN 235	CB 235	CBLN 235	CBLN 235	CR 230
Number of teeth	Z=2	Z=4	Z=2	Z=2	Z=2	Z=2	Z=2
Page	108	108	109	110	111	112	113
	VHM	VHM	VHM	VHM	VHM	VHM	VHM
	CrN Coating	CrN Coating	CrN Coating	CrN Coating	CrN Coating	CrN Coating	CrN Coating
	 35°	 35°	 35°	 35°	 35°	 35°	 30°
	 90°	 90°	 90°				
							
	HSC	HSC	HSC	HSC	HSC	HSC	HSC
N	Copper alloy	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	Al and Al-alloy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

							
Tool code	CRLN 230						
Number of teeth	Z=2						
Page	114						
	<div style="display: flex; flex-direction: column; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">VHM</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">CrN Coating</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;"></div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;"> 30°</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;"></div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;"></div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;"></div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">HSC</div> </div>						
N	Copper alloy	◎					
	Al and Al-alloy	○					

