

Sorten / Grades / Сплавы

beschichtet/coated/с покрытием																unbeschichtet/ uncoated/ без покрытия		Bezeichnung Designation Обозначение			
AK2010	AK2110	AK2320	AM2035	AM2110	AM2130	AM5025	AM5110	AM5120	AM5130	AP2025	AP2035	AP2110	AP2120	AP2135	AP2310	AP2320	AP2335		AK1010	AK1020	
						●													●		CNMP 120402FN-EX
						●													●		CNMP 120404FN-EX
						●													●		CNMP 120408FN-EX
●																					CNMA 120408EN
										●											CNMG 090304EN-NA
										●											CNMG 090308EN-NA
					●			●				●				●					CNMG 120404EN-NM2
					●			●							●		●				CNMG 120408EN-NM2
					●			●									●				CNMG 120412EN-NM2
					●			●									●	●			CNMG 160608EN-NM2
	●				●			●							●		●				CNMG 120408EN-NMG1
	●				●			●						●		●					CNMG 120412EN-NMG1
		●			●			●						●		●					CNMG 160612EN-NMG1
					●			●						●		●					CNMG 190612EN-NMG1
					●			●					●	●		●	●				CNMG 190616EN-NMG1
					●			●													CNMG 120404EN-NMR
					●			●													CNMG 120408EN-NMR
					●			●													CNMG 120412EN-NMR
					●			●	●	●											CNMG 120404EN-NMT
					●			●	●	●											CNMG 120408EN-NMT
					●			●	●	●											CNMG 120412EN-NMT
					●			●				●	●								CNMG 120404EN-NS1
					●			●				●	●								CNMG 120408EN-NS1
								●										●			CNMG 120404EN-VA
								●										●			CNMG 120408EN-VA
					●			●					●							●	CNMM 120408EN-NR1
					●			●					●	●						●	CNMM 120412EN-NR1
					●			●					●	●						●	CNMM 160612EN-NR1
					●			●					●	●						●	CNMM 190616EN-NR1

	AK2010	AK2110	AK2320	AM2035	AM2110	AM2130	AM5025	AM5110	AM5120	AM5130	AP2025	AP2035	AP2110	AP2120	AP2135	AP2310	AP2320	AP2335	AK1010	AK1020
P	○	○	○	○				○	○	○	●	●	●	●	●	●	●	●	○	○
M				●	●	●	●	●	●	●	○	○								
K	●	●	●					○	○	○	●		○						○	○
N								○	○	○									●	●
S				●			●	●	●	●										
H								○	○	○										

	AK1010	AK1020
P		
M		
K	○	○
N	●	●
S		
H		

- Hauptanwendung
Main application
Основное применение
- Nebenanwendung
Secondary application
Вторичное применение

