



ARM ADVANCED REFRACTORY METALS	650℃			760℃			870℃		
	σ_b /MPa	$\sigma_{0.2}$ /MPa	A /%	σ_b /MPa	$\sigma_{0.2}$ /MPa	A /%	σ_b /MPa	$\sigma_{0.2}$ /MPa	A /%
Nimonic80A	795	550	21	600	505	17	310	260	30
Nimonic90	940	685	14	655	540	12	330	260	23
Nimonic105	1095	765	24	930	740	25	660	490	27
Nimonic115	1125	815	23	1085	800	24	830	550	16
Udmet500	1215	760	28	1040	730	29	640	495	20
Udmet700	1240	855	16	1035	825	20	690	635	27
IN100	1110	890	6	1035	825	20	690	635	27
MM-002	1070	825	7	1035	860	7	885	695	6
Incoloy901	960	760	13	725	635	19	—	—	—
GH2302	1115	706	17	838	738	8	647	284	17

Advanced High Temperature Alloys Processing And Properties

WJ Hussar



Advanced High Temperature Alloys Processing And Properties:

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