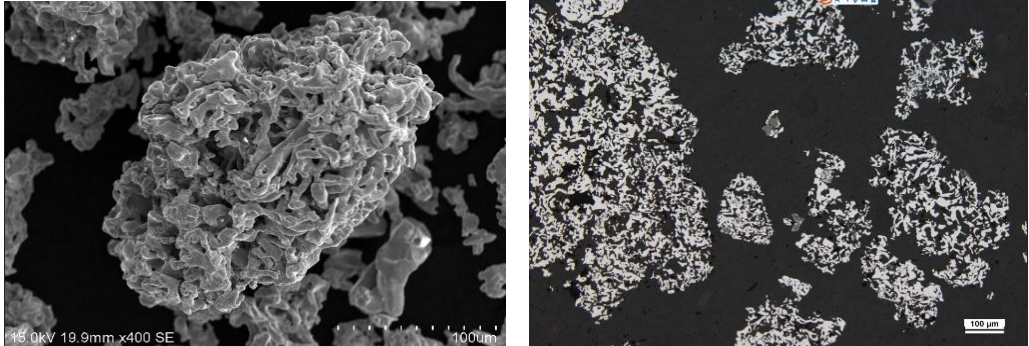




Specification

LWM20/80-19

SEM				
Advantages & Benefits	• Hydrogen reduced sponge iron Powder • Low apparent density • High internal porosity • Large surface area • Lower brake weight and reduction of material usage • Improved brake surfaces and excellent pad and rotor wear properties • Noise minimization			
Chemical Properties		Unit	Min	Max
	H2-Loss	%	0.45	0.85
	Acid insolubility	%		
	Fe is Base	%		
Physical Properties	Apparent density	g/cm ³	1.40	1.80
Particle size distribution	+20 mesh	%		
	-20/+60 mesh	%		3.0
	-60/+100 mesh	%	Bal.	
	-100/+325 mesh	%	Bal.	
	-325 mesh	%		5.0