

CU 131 - 132
Copper Pellets / Pieces

CU 131 - 132	
Formula	Cu
Purity	99.95% min metals basis
Particle size	CU 131- 5mm – 1.5 mm CU 132- 1" x 1"

Chemistry			
Elements	Typical Results	Elements	Typical Results
Cu	>99.95	Ag	<0.005
Pb	<0.001	Fe	<0.001
As	<0.001	Mn	<0.001
Ni	<0.001	P	<0.001
Sb	<0.001	Sn	<0.001
Zn	<0.001		

Particle Size	
Catalog Number	Size
CU 131	5mm – 1.5mm
CU 132 (oxygen free)	1" x 1"

CU 131



CU 132



The major applications of copper metal are in electrical wires, roofing and plumbing, and industrial machinery. The properties of major significance are electrical conductivity, thermal conductivity, and resistance to corrosion, malleability, formability, and strength. In addition, copper is nonmagnetic and is easily finished by plating or lacquering. Copper can also be welded, brazed, and soldered. CU 131 and 132 are also used in commercial materials such as brasses, bronzes, copper-nickel alloys, and nickel-silvers.

Information presented herein is believed to be accurate and reliable but is not intended to meet any specification and does not imply any guarantee or warranty by Atlantic Equipment Engineers. For more information and assistance, please call (201) 384-5606.

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