






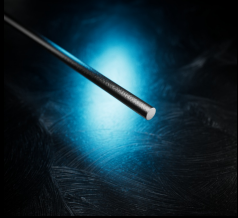


CEWELD L-Ag20Cd

TYPE	Copper Brazing Alloy.			
APPLICATIONS	Copper and Copper Alloys, Nickel and its Alloys, cast iron, steel, stainless brazing of steels and cutting diamond bits and joining these metals to each other.			
PROPERTIES	brazing alloy			
CLASSIFICATION	EN ISO	17672: ~Ag220 (+Cd)		
SUITABLE FOR	Brazing: Steels, Copper, Copper alloys, Stainless steel, Nickel and Nickel alloys. Also suitable for dissimilar joints between these metals.			
APPROVALS	No Approvals Found			
WELDING POSITIONS	<div>      </div>			
TYPICAL CHEMICAL ANALYSIS OF THE FILLER METAL (%)	<div><div>Cu</div><div>41</div></div>	<div><div>Zn</div><div>24</div></div>	<div><div>Ag</div><div>20</div></div>	<div><div>Cd</div><div>14</div></div>
ALL WELD MECHANICAL PROPERTIES	<div><div>Heat Treatment</div><div>As Welded /</div></div>	<div><div>R_{P0,2}</div><div>MPa</div></div>	<div><div>R_m</div><div>MPa</div></div>	<div><div>A5</div><div>(%)</div></div>
REDRYING TEMPERATURE	Not required			
GAS ACCORDING EN 14175				



CEWELD L-Ag20Cd

L-AG20CD 1,5 X 500MM

Type	KG/unit	EANCode
	1	8720663421791

L-AG20CD 2,0 X 500MM

Type	KG/unit	EANCode
	1	8720663421807

L-AG20CD 3,0 X 500MM

Type	KG/unit	EANCode
		8720663421814