

Legierungen und deren Verwendung

Stand 02/2020

Übliche Legierungen für gepresste Stangen

CuZn36Pb2As CW602N	CuZn38Pb2 CW608N	CuZn39Pb1 CW611N	CuZn39Pb2 CW612N	CuZn39Pb2Sn CW613N
CuZn40Pb1Al CW616N	CuZn40Pb2 CW617N	CuZn35Pb1.5AlAs CW625N	CuZn33Pb1.5AlAs CW626N	ASTM C67300 Manganbronze
CuZn40 CW509L / C27450	CuZn42 CW510L / C28500	CuZn38As CW511L / C27453	CuZn37Mn3Al2PbSi CW713R	CuZn39Sn1 CW719R
CuZn21Si3P CW724R / C69300	ECO713 Lega CG79			

Übliche Legierungen für gezogene Stangen

CuZn36Pb2As CW602N	CuZn36Pb3 CW603N	CuZn37Pb1 CW605N	CuZn37Pb2 CW606N	CuZn38Pb1 CW607N
CuZn38Pb2 CW608N	SPM - Lega CG13	CuZn39Pb2 CW612N	CuZn39Pb3 CW614N	CuZn40Pb2 CW617N
CuZn35Pb1.5AlAs CW625N	CuZn33Pb1.5AlAs CW626N	CuZn40 CW509L / C27450	CuZn42 CW510L / C28500	CuZn38As CW511L / C27453
CuZn37Mn3Al2PbSi CW713R	ECO713 Lega CG79	CuZn21Si3P CW724R / C69300		

Übliche Legierungen für Hohlstangen

CuZn36Pb2As CW602N	CuZn36Pb3 CW603N	CuZn37Pb1 CW605N	CuZn37Pb2 CW606N	CuZn38Pb2 CW608N
CuZn39Pb2 CW612N	CuZn39Pb3 CW614N	CuZn40Pb2 CW617N	CuZn35Pb1.5AlAs CW625N	CuZn33Pb1.5AlAs CW626N
CuZn40 CW509L / C27450	CuZn42 CW510L / C28500	CuZn38As CW511L / C27453	CuZn37Mn3Al2PbSi CW713R	

Übliche Legierungen für Draht

CuZn36 CW507L	CuZn37 CW508L	CuZn40 CW509L / C27450	CuZn40Si CF724R	
CuZn36Pb3 CW603N	CuZn37Pb2 CW606N	CuZn38Pb2 CW608N	CuZn39Pb2 CW612N	CuZn39Pb3 CW614N

Übliche Legierungen für Bänder

CuZn39Pb1 CW611N	CuZn39Pb2 CW612N			
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