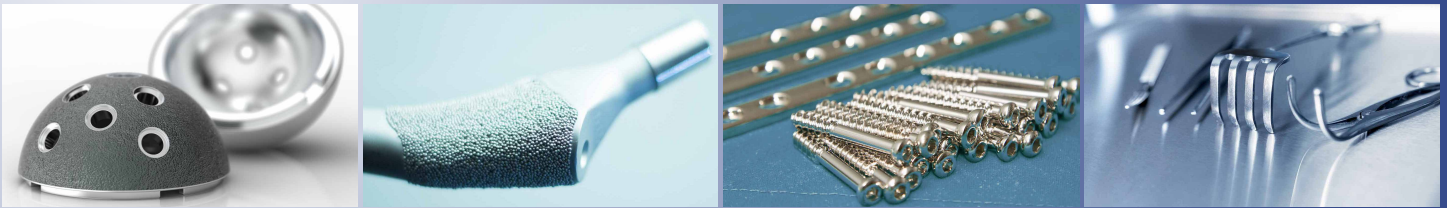




## YOUR LEADING EDGE FOR MEDICAL GRADE BARSTOCK

Edge International is a stocking distributor of medical grade raw materials for the manufacture of implants and instruments used in the orthopaedic, spine and trauma sectors of the medical devices industry. We concentrate on the medical market to ensure the highest level of compliance, quality, and service.



### COMMITMENT TO EXCELLENCE

Edge International is committed to providing products and services that meet all requirements as defined by our customers while offering on-time delivery of the products and services and aiming to provide our customers with a competitive advantage. As a responsible corporate citizen, and to assist our customers who are covered by the Dodd-Frank Act, Edge International will work with our suppliers to ensure that any of the products containing "Conflict Minerals" - Tantalum, Tin, Tungsten and Gold (3TG) - are purchased from legitimate sources.

### MISSION

Our Mission is to be a premier specialty metals service center providing outstanding customer service, on-time delivery, competitive pricing, and quality products that meet or exceed our customer's requirements and expectations.



### METALS SPECIALISTS

As a specialist stocking distributor of Cobalt-Alloy, Stainless Steel, and Titanium Bar for the manufacture of implants and instruments, Edge works with customers to provide cost-effective solutions to satisfy pricing requirements and materials support for our strategic products.

**COBALT • STAINLESS STEEL • TITANIUM**



metals@edgeintl.com  
(937) 395-7222



www.edgeintl.com  
1295 Polk Drive  
Warsaw, IN 46582

Helping You to Compete Successfully  
in Today's Competitive Market



## CUSTOMER SPECIFIC SPECIFICATIONS

In addition to certifying material to the below-referenced standard specifications, material may also be certified to specific Customer/OEM in-house specifications, upon request.



## COBALT ALLOYS

Common Name	ASTM Standard	ISO Standard	UNS Designation
CoCrMo or CCM Alloy 1	ASTM F1537, Alloy 1	ISO 5832-12	R31537
CoCrMo Alloy 2 (High Carbon) or CCM Plus	ASTM F1537, Alloy 2	ISO 5832-12	R31538
L-605	ASTM F90	ISO 5832-5	R30605
MP35N	ASTM F562	ISO 5832-6	R30035

## STAINLESS STEEL

Common Name	ASTM Standard	ISO Standard	UNS Designation
316LS or 316LVM	ASTM F138	ISO 5832-1	S31673
420	ASTM A276		S42000
440A	ASTM A276		S44002
440C	ASTM A276		S44004
Custom 455	ASTM A564/F899		S45500
Custom 465	ASTM A564/F899		S46500
Custom 630 or 17-4PH	ASTM A564/F899		S17400

## TITANIUM

Common Name	ASTM Standard	ISO Standard	UNS Designation
Ti-6Al-4V or Grade 5	ASTM F1472	ISO 5832-3	R56400
Ti-6Al-4V ELI or Grade 23	ASTM F136	ISO 5832-3	R56401

*Common names may be proprietary or registered trademarks*

metals@edgeintl.com  
(937) 395-7222



www.edgeintl.com  
1295 Polk Drive  
Warsaw, IN 46582