

MIM 铝合金注射成型喂料

Aluminum alloy injection molding feedstock

- ◆ MIM-Al 铝及铝合金粉末注射成形：Al、Al-Mg、Al-Si、Al-Cu、Al-Zn等注射成型喂料
- MIM-Al Aluminum and aluminum alloy powder injection molding: Feedstocks for injection molding of Al, Al Mg, Al Si, Al Cu, Al Zn, etc

MIM 铜合金注射成型喂料

Copper alloy injection molding feedstock

- ◆ MIM-Cu 铜及铜合金粉末注射成形：Cu、Cu-Al、Cu-Zn、Cu-Sn等注射成型喂料
- MIM-Cu Copper and copper alloy powder injection molding: feedstocks for injection molding of Cu, Cu Al, Cu Zn, Cu Sn, etc

MIM 钨合金注射成型喂料

Tungsten alloy injection molding feedstock

- ◆ MIM-W 钨及钨合金粉末注射成形：W-Ni-Fe、W-Ni-Cu、W-Ni-Co、W-Cu、Mo-Cu、W-La注射成型喂料
- MIM-W Tungsten and tungsten alloy powder injection molding: Feedstocks for injection molding of W-Ni-Fe, W-Ni-Cu, W-Ni-Co, W-Cu, Mo Cu, W-La

金瓷科技是专业客制化研发 MIM 金属粉末注射成型喂料的厂家，专长为客户差异化定制生产各种 MIM 特种金属、铁基、不锈钢等常规金属喂料，并提供注射成形全制程技术解决方案。

Cermet Technology is a professional manufacturer specializing in customized research and development of MIM, metal powder injection molding feedstocks, specializing in differentiated customized feedstocks for various MIM precision parts fabricate, with special Metal powder materials: iron-based, stainless steel and other conventional metal feedstock for customers, and providing full process technology solutions for injection molding.



◆ **各种MIM金属和CIM陶瓷注射成形的常规及非标牌号喂料**

- Conventional and non-standardized feedstocks of various MIM metal and CIM ceramic injection molding materials

◆ **各种粘结剂配方体系的酸脱脂、热脱脂、溶剂脱脂等特殊定制配方喂料**

- Special customized formula feedstock for oxalic acid catalysis debinding, thermal debinding, solvent debinding and other adhesive formulation systems.

◆ **MIM/CIM 合作：代建产线 代加工喂料 水口料**

- MIM/CIM technique collaboration: Construction of Production Lines and Feedstocks foundry service for sprue, runner or gate stub.

◆ **MIM/CIM 辅料：配方粘结剂 环保脱脂溶剂等**

- MIM/CIM excipients: Binder agglomerate, environmentally friendly debinding solvents, etc

MIM 不锈钢注射成型喂料

Stainless steel injection molding feedstocks

- ◆ MIM-SUS 不锈钢粉末注射成形：316L、304L、17-4PH、440C、420等不锈钢注射成型喂料
- MIM-SUS stainless steel powder injection molding: 316L, 304L, 17-4PH, 440C, 420 and other stainless steel injection molding feedstocks

MIM 铁基注射成型喂料

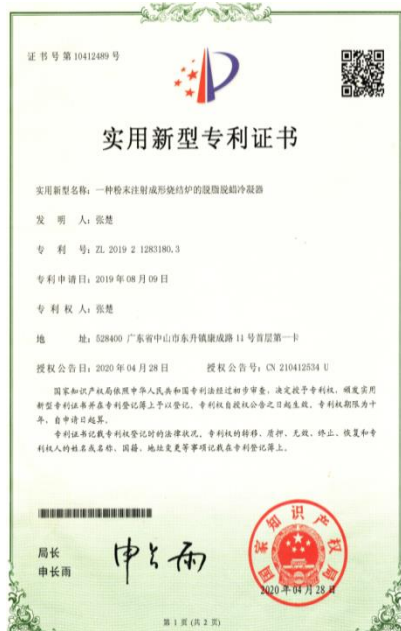
Iron alloy injection molding feedstocks

- ◆ MIM-Fe 铁基粉末注射成形：Fe2Ni、Fe8Ni、FeSi3、4J29等铁基合金注射成型喂料
- MIM Fe iron-based powder injection molding: Feedstocks for injection molding of iron-based alloys such as Fe2Ni, Fe8Ni, FeSi3, 4J29, etc

MIM 硬质合金注射成型喂料

Hard alloy injection molding feedstock

- ◆ MIM-WC 硬质合金粉末注射成形：WC-Co(YG3、YG6、YG8)和WC-Ni(YN13)等注射成型喂料
- MIM-WC Hard Alloy Powder Injection Molding: WC Co (YG3, YG6, YG8) and WC Ni (YN13) injection molding feedstock



纯钛注射成型喂料

Pure titanium injection molding feedstock

- **MIM 粉末注射成型一级纯钛：MIM-TA1注射成型纯钛喂料**
 - **MIM powder injection molding first grade pure titanium: MIM-TA1 injection molding pure titanium feedstocks**
- **MIM 粉末注射成型二级纯钛：MIM-TA2注射成型纯钛喂料**
 - **MIM powder injection molding secondary pure titanium: MIM-TA2 injection molding pure titanium feedstocks**
- **MIM 粉末注射成型三级纯钛：MIM-TA3注射成型纯钛喂料**
 - **MIM powder injection molding of grade III pure titanium: MIM-TA3 injection molding of pure titanium feedstocks**

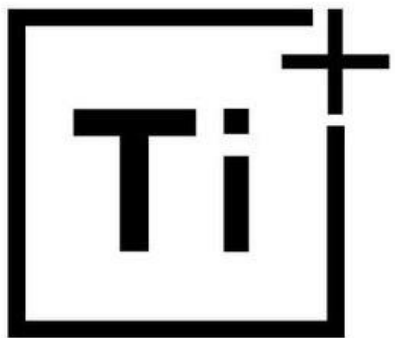
MIM-Ti 钛项目合作：MIM-Ti 钛及钛合金注射成型代建产线、代加工喂料、订单承接、原辅料销售、技术转让等。

MIM Ti titanium project cooperation: MIM Ti titanium and titanium alloy injection molding technical outsourcing for production line setup, feedstock OEM, OEM production for final product orders, raw material sales, technology transfer, etc.

MIM-Ti

注射成形钛及钛合金喂料

Titanium metal injection molding feedstocks



钛合金注射成型喂料

Titanium alloy injection molding feedstocks

- MIM 钛合金粉末粉末注射成形：Ti6Al4V (TC4)、TA5、TA7、TA9、TA12、TA15、Ti-Al 等注射成型钛合金喂料
 - MIM titanium alloy powder injection molding: Ti6Al4V (TC4), TA5, TA7, TA9, TA12, TA15, Ti Al and other injection molded titanium alloy feedstocks
- MIM 特殊钛合金粉末注射成形：Ti-Ni、Ti-V、Ti-Mo-Al、Ti-Zr-Nb-Ta 等注射成型非标特制钛合金喂料
 - MIM special titanium alloy powder injection molding: Ti Ni, Ti-V, Ti Mo Al, Ti Zr Nb Ta and other injection molding non-standard special titanium alloy feedstocks

核心竞争优势：Core competitive advantages

客制化定制生产热脱脂、酸脱脂、溶剂脱脂配方喂料。

Technical advantages: Customized production feedstocks of hot debinding, acid debinding, and solvent debinding with different formula.

技术服务保障：Technical service guarantee

提供MIM-Ti钛及钛合金注射成型全制程技术解决方案。

Service guarantee: Provide MIM Ti titanium and titanium alloy injection molding full process technology solutions.



CIM 陶瓷注射成型喂料

CIM ceramic injection molding feedstocks

金瓷科技有限公司最早创立于2006年，是专业客制化研发 CIM 注射成形陶瓷喂料的厂家，公司为客户差异化定制生产溶剂脱脂、热脱脂、酸脱脂等各种环保配方体系的 CIM 注射成型陶瓷喂料，并提供CIM陶瓷注射成形全制程技术方案。

Cermet Technology Co., Ltd. was founded in 2006 and is a professional manufacturer specializing in customized research and development of CIM injection molding ceramic feedstocks. The company provides customers with differentiated customized production of CIM injection moldings ceramic feedstocks with various environmentally friendly formula systems such as solvent debinding, thermal debinding, acid debinding, etc., and provides technical solutions for the entire CIM ceramic injection molding process.

CIM 陶瓷注射成形环保喂料
(不含DOP、DBP、DEHP、BPA等有毒塑化剂)

Environmentally friendly feedstocks for ceramic injection molding parts
(Non-toxic plasticizers, such as Non-DOP, DBP, DEHP, BPA, etc formulation.)

氧化物陶瓷注射成型喂料

Oxide ceramic injection molding feedstocks

- CIM 氧化物陶瓷：氧化锆(ZrO_2)、氧化铝(Al_2O_3)、氧化铍(BeO)等注射成型陶瓷喂料
- CIM oxide ceramics materials: injection molding of ceramic feedstocks such as zirconia (ZrO_2), alumina (Al_2O_3), beryllium oxide (BeO), etc

氮化物陶瓷注射成型喂料

Injection molding feedstock of nitride ceramics

- CIM 氮化物陶瓷：氮化铝(AlN)、氮化硅(Si_3N_4)、氮化镓(GaN)等注射成型陶瓷喂料
- CIM nitride ceramics: injection molding ceramic feedstocks materials such as aluminum nitride (AlN), silicon nitride (Si_3N_4), gallium nitride (GaN), etc

碳化物陶瓷注射成型喂料

Injection molding feedstocks of carbide ceramics

- CIM 碳化物陶瓷：碳化硅(SiC)、碳化硼(B_4C)等注射成型陶瓷喂料
- CIM carbide ceramics: injection molded ceramic feedstocks materials such as silicon carbide (SiC) and boron carbide (B_4C)

- CIM 功能性陶瓷：锆钛酸铅($PbZrTiO_3$)、钛酸镁($MgTiO_3$)、钛酸钙($CaTiO_3$)、钛酸钡($BaTiO_3$)等注射成型陶瓷喂料
- CIM functional ceramics: Injection molded ceramic feedstocks materials such as lead zirconate titanate ($PbZrTiO_3$), magnesium titanate ($MgTiO_3$), calcium titanate ($CaTiO_3$), barium titanate ($BaTiO_3$), etc

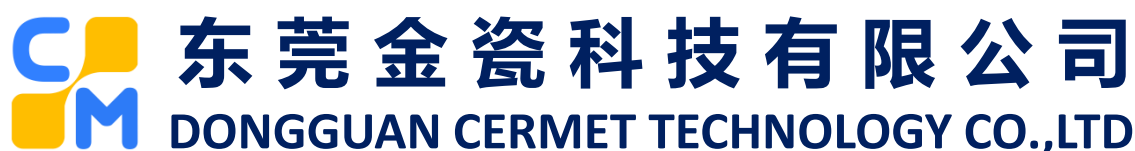


专精特新

钛

金瓷客制

Specialized, Refinement, Differential, Innovation
Cermet Technology Customized Manufacturing



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