

Sulzer Metco Materials Guide

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Sulzer Metco Thermal Coating SystemBoard of Trustees Study Session June 4, 2019 *Thermal spray welding Sulzer Metco SP-II Oerlikon Surface Solutions - Creating a world technology leader - under one roof Heavy Equipment Overhaul Crankshaft Coating by HVOF - Progressive Surface SPRAY-WELDING Metal Spray Repair of Bearing Journal Thermal Spray Coatings: HVOF Process*

FLAME SPRAY GUN | ZINC SPRAY GUN | METALIZING GUN**Plasma Jet Romania: HVOF thermal spray Metallisation - Thermal Spray Aluminium (TSA) of footbridge with flamespray MK73 Flame Spray Gun FLAME-SPRAY Thermal Spray Introduction MultiCoat Pro - Advanced Thermal Spray System Platform**

Oerlikon Surface Solutions**Sulzer-Meteo-Triples.mpg Oerlikon Metco 4R Electric Arc Wire Feed Thermal Spray Welder Plasma Arc Tafa Oerlikon-Meteo-Weihen-Event Surface One – The Thermal Spray Coating Machine 360-VR Sulzer Metco Metal Spray Gun Oerlikon Metco Sulzer-Meteo-Materials Guide**

HVOF (High Velocity Oxy-Fuel) Materials Guide Introduction Sulzer Metco offers a broad product portfolio of materials for the HVOF process. These materials are specially formulated and optimized to produce high quality coating results for HVOF applications, and in particular, for use with Sulzer Metco Diamond Jet® coating systems. Coatings of these materials solve a variety of tough surface

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With few exceptions for OEM specifica- tions, the powder materials in this guide and the associated Oerlikon Metco ma- terial data sheets reflect nominal pow- der particle size distributions such that the majority of the powder by weight is within the stated size range for that product, with only a small amount being coarser or finer.

Oerlikon-Meteo Thermal Spray Materials Guide

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Sulzer-Meteo Thermal Spray Equipment Guide

Braze Materials Guide Introduction Sulzer Metco is a world-class manufacturer and supplier of high-temperature brazing materials for a wide range of joining and fastening applications Many of our braze alloys are available in a variety of forms, including powder, paste, adhesive or non-adhesive

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Oerlikon Metco Thermal Spray Materials Guide Issued May 2004 AP-4 Sulzer Metco Thermal Spray Materials Guide. Air Plasma Spray / Abradables and Plastics / Copper Base. Copper based materials are used in aerospace and industrial abrasadable coating applications as a protective, clearance control surface for rotating titanium blades

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Issued May 2004 AP-4 Sulzer Metco Thermal Spray Materials Guide. Air Plasma Spray / Abradables and Plastics / Copper Base. Copper based materials are used in aerospace and industrial abrasadable coating applications as a protective, clearance control surface for rotating titanium blades to cut into or as a labyrinth seal coating against 17-4 PH steel or Inconel knife edges, at services temperatures up to 650 °C (1200 °F).

Thermal Spray Materials Guide

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Thermal spray equipment guide – Balzers, Meteo, AM, Barmag---

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Thermal Spray Materials – Balzers, Meteo, AM, Barmag, Neumag

Nickel graphite materials with 75 wt% nickel content produce abrasadable coatings that are cut by bare, untipped titanium blades and knife edges. Depending on the application, spray parameters can be designed to produce coatings with varied graphite and porosity contents.

Meteo-307NS – Oerlikon-Meteo

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Braze and Pack Diffusion Materials Guide

Our filler metals are designed to meet most high temperature braze processing needs. A diverse portfolio designed with your needs in mind: Nickel-, cobalt-, and iron-based filler metals for high temperature joining processes. Expert technical support and filler metal advice. Braze powders manufactured using dry gas atomization for high-quality, consistently homogeneous materials that are oxide-free.

Braze Materials – Oerlikon-Meteo

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