



Seedex

Printing Products, Technology and Services from Italy



ALUMINA, SILEX AND ZIRCONIUM GRINDING MEDIA

Seedex offers a complete range of products for the grinding of, ceramic bodies, glazes, inks for screen printing and inkjet digital machines.

Many customers in the ceramic industry are using these products for years with **excellent results**, all products are manufactured and tested thoroughly and stand out in the market for their **excellent quality/price ratio**.

BALLS IN ALUMINA AND ZIRCONIUM

Alumina balls are available in different types and diameters for grinding in continuous mills, discontinuous mills and microball mills. **Zirconium microspheres** are special beads suitable for ultrafine grinding of colors for digital INKJET machines.

PRODUCTS	APPLICATIONS
• Alumina balls 92% STD • Alumina balls 80% • Alumina balls 70%	For wet grinding of body in continuous and discontinuous mills
• Alumina balls 92% HQ	For wet grinding of glaze in discontinuous mills
• Alumina balls 92% HD	For dry grinding of body in continuous and discontinuous mills
• Alumina microballs 92% HQ	For grinding of inks in microball mills
• Zirconium microballs	For grinding of inks for ink-jet in special microball mills

CORPI MACINATI IN ALUMINA, SILICE E ZIRCONIO

Seedex propone una gamma completa di prodotti per la macinazione di impasti ceramici, smalti e inchiostri per serigrafia e macchine digitali inkjet.

Numerosi clienti del settore ceramico usano da anni questi prodotti con **ottimi risultati**, tutti i prodotti sono fabbricati e controllati accuratamente e si distinguono sul mercato per l'**ottimo rapporto qualità/prezzo**.

BIGLIE IN ALUMINA E ZIRCONIO

Le **biglie in allumina** sono disponibili in diverse tipologie e diametri per la macinazione in mulini continui, discontinui ed a microsfere. Le **biglie in zirconio** sono microsfere speciali adatte per la macinazione ultrafine dei colori per macchine INKJET.

PRODOTTI	APPLICAZIONI
• Biglie in allumina 92% STD • Biglie in allumina 80% • Biglie in allumina 70%	Per macinazione impasti a umido in mulini continui o discontinui
• Biglie in allumina 92% HQ	Per macinazione smalti a umido in mulini discontinui
• Biglie in allumina 92% HD	Per macinazione impasti a secco in mulini continui o discontinui
• Microsfere in allumina 92% HQ	Per macinazione inchiostri in mulini a microsfere
• Microsfere in Zirconio	Per macinazione ultrafine di inchiostri INKJET in mulini speciali a microsfere

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