

## Tungsten Carbide Blade manufacturers & suppliers



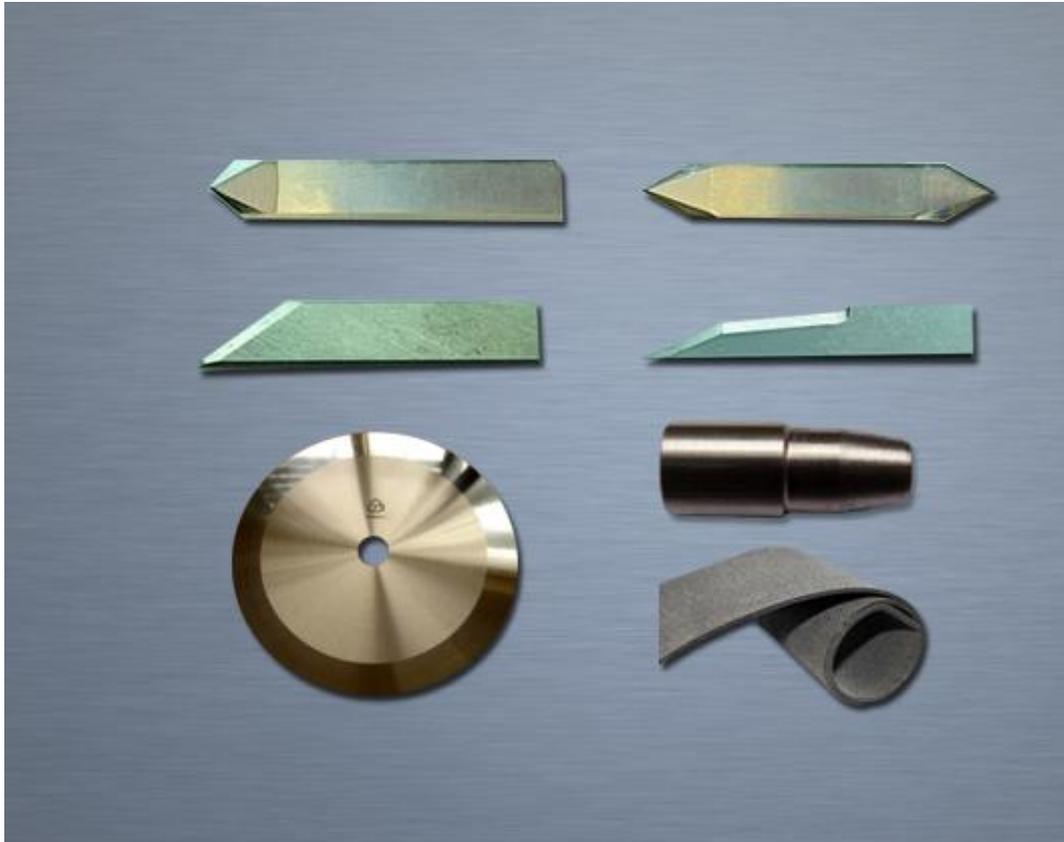
Oyea Knives, has been known in manufacturing of carbide knives and blades for eighteen years. With our high

experience level we provide a full range of carbide knives and blades for many industries and companies in worldwide.



Oyea Knives is a professional manufacturer of tungsten carbide products since 2003. We manufacture carbide knives and blades for Paper, Metal, Film and Foils, Textiles, Corrugated Cardboard, PCB, Plastic, Wood, Asbestos, Converting, Cloth, Fibre, Rubber, Printing, Packaging, Tobacco, Nonwovens, Tube and Pipe, Bookbinding, and many other industries. Knives and Blades

can be made from different types of material, according to our customers requirement.



Oyea represents a new business concept that aims to provide an alternative market to the Official Marks in the supply of components used in manufacturing industries associated with the transformation of flexible materials such as leather, fabrics, vinyl materials, technical fabrics and other synthetic materials. Our natural environment is at the "CUTTING ROOM" of the companies listed above. Hence our motto "Cutting Room Solutions"

Oyea has a clear vocation to "e-Business" Company.

Our project is built around a technology industry experience and over 20 years, which have made remarkable achievements in the field of process automation computer design and cutting machine (CAD / CAM).

#### WHOM WE ADDRESS?

Our business philosophy is sustained on two distinct axes, but entirely complementary.

Oyea potential customer can be located in specialized distribution networks in the "industrial supplies" of raw materials, supplies, tools, machinery, software, technical services and others.

These distributors are active and well-integrated companies in the following industries: shoes, clothing, leather goods, furniture, automotive, graphic arts, packaging and other that transform flexible materials.

The second business line is fed directly from "the manufacturers", sectors described above, who want to

enjoy our products but they don't have a local distributor who provides the service.

Our price policy based on quantity discounts, allows a harmonious and profitable partnership with our clients, whatever their profiles and their aspirations.

## FUNDAMENTALS OF BUSINESS

The business concept that Hitacs suggests is entirely new, given that the marketing of consumables, parts and accessories called "compatible" does not exist in the field of cutting robots driven by CAD / CAM. Currently, manufacturers of these machines have a complete monopoly on such supplies.

Developing this new line of business through a sales network virtual "e-business", supported by active positioning mechanisms, reinforces the vanguard of our company, multiplying its competitiveness compared to traditional structures.

About our industry and technology expertise and the mastery of business structures of the future, we base our

business model to offer our clients a quality and price without equivalence in the market today.

"We improve the original products and offer them at factory prices"

SECTORAL OBJECTIVES

LEATHER / CLOTHING (MODA)

TEXTILE INDUSTRY

TECHNICAL TEXTILES / COMPOSITE

Industrial Applications (FLEXIBLE MATERIALS)

PRINTING / PACKAGING

AERONAUTICS AND AUTOMOTION

We Reduce Costs and

Increase Your Cutting Room Performance

Oyea manufactures blades, spare parts and cutting surfaces of the highest quality

We are experts in the manufacture of cutting tools to offer a cost-effective solution to cutting rooms in different industrial sectors.

Oyea is a company formed by highly qualified engineers that offers alternative solutions as consumables and spare parts for cutting rooms of the textile industry, graphic arts, leather, technical fabrics, composites and other more specific sectors.

We manufacture knives, spare parts and cutting underlays for machines: Teseo Atom Zund - Torielli Elitron Comelz  
Esko Talamonti Lectra - Humantec GERBER Agfa ALLEVI  
AOKE-KASEMAKE ARES ARISTO AUTOMA PANTOGRAFI  
AVEZZANO BALACCHI BMP Biesse BLACKMAN & WHITE  
BNZ TECHNOLOGY BRAVEARM AUTOMAZIONI BULLERI  
BULLMER CHIESA-ATOM CIELLE COLEX C GUNNAR HAASE  
IECHOSCIENZE E TECHNOLOGY IMA NVESTRONICA JINAN -  
ZHUOXING JWP KRAUSE KU