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EXIROCELATIF

put in to production in 1986

First batch of gelatin was exported in 1997

Alibaba international site built online in 2004

The third production base built in 2007

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Make every product with heart Treat every customer with sincerity OMPANY PROFILE

requirements of these systems.



Application 应用	Grade/规格 (Bloom)	Gel Strength 冻力强度 (Bloom)	Viscosity/粘度 (mPa.s)	Transmittance T620 透过率(%)	Cr /铬 (ppm)	Size/目数 (Mesh)
Edible/食用	120	120-140	2.2-2.5 mpas	≥90	< 2.0	8-60
	140	140-160	2.3-3.0 mpas			
	160	160-180	2.5-4.5 mpas			
	180	180-200	2.7-4.5 mpas			
	200	200-220	2.8-4.5 mpas			
	220	220-240	3.0-4.5 mpas			
	240	240-260	3.1-5.0 mpas			
	260	260-280	3.8-5.0 mpas			
	280	280	4.0-5.0 mpas			
Gelatin sheets 明胶片	-	160-280	2.2-4.5mpas	≥90	< 2.0	-
	160	160-180	3.5-5.0 mpas			
Pharm/药用	180	180-200	3.5-5.0 mpas	≥90	< 2.0	8-60
	200	200-210	3.8-5.0 mpas			
	220	220-230	4.0-5.0 mpas			
	260	160-260	4.0-5.0 mpas			
industry/ <u>기</u> 业	120	120-140	2.2-2.5 mpas	≥90	-	8-60
	140	140-160	2.3-3.0 mpas			
	160	160-180	2.5-4.5 mpas			
	180	180-200	3.0-4.5 mpas			
	200	200-220	3.0-4.5 mpas			
	220	220-240	3.0-4.5 mpas			
	300	120-300	3.0-4.5 mpas			





Gelatin application in Pastry Make every product with heart Treat every customer with sincerity Gelatin application in Pastry

Gelatin is a protein extracted from animal collagen, it contains 85% protein, and it also rich in 18 different amino-acid.

Gelatin is a low-calorie protein (4KCAL/G) digested by the human body easily.

In particular, it contains 8 other essential amino acids besides tryptophan. The glycine, proline and hydroxy acid accounts for 50% of the gelatin protein, which is particularly important for the human body, hydroxyproline is a unique amino-acid of gelatin.



STRENGTH: 160-280BLOOM VISCOSITY: 2.4-3.6MPAS GELATIN CONTENT: 0.2-0.6





STRENGTH: 120-250BLOOM VISCOSITY: 2.4-3.6MPAS GELATIN CONTENT: 0.2-0.6



STRENGTH: 180-220 BLOOM VISCOSITY: 2.4-3.6MPAS GELATIN CONTENT: 0.2-0.6



STRENGTH: 180-300 BLOOM VISCOSITY: 2.4-3.6MPAS GELATIN CONTENT: 0.2-2.0

Make every product with heart Treat every customer with sincerity Gelatin application in Confectionery

Gelatin is widely used in confectionery products. Gelatin can be used alone in confectionery products, also it can be used with other colloids. It is widely used in the production of jelly gums, bonbons, sour milk lozenges, licorice candies, fruit-flavored ruitu candies and other products.



STRENGTH:240-260BLOOM VISCOSITY:2.8-3.6MPAS GELATIN CONTENT:3-6



STRENGTH:120-180 BLOOM VISCOSITY:2:5-3.6 MPAS GELATIN CONTENT::4-6



HEWY CANDY

STRENGTH:180-220 BLOOM VISCOSITY:2.8-3.6MPAS GELATIN CONTENT: 0.5-3.0



STRENGTH: 240–260 BLOOM VISCOSITY: 2.4-3.6MPAS GELATIN CONTENT: 6-10



Make every product with heart Treat every customer with sincerity Gelatin application in Meat production

Gelatin is a pure animal protein that can be used as a natural supplement to meat products. Its combination, stabilizing and gelling properties make it as an ideal raw material for various meat, fish and aspic products. Such as: forming cooked ham, before cooked leg meat, skin jelly, ham, canned meat products. It can also be used for other food applications such as wine or juice clarifier, baked goods, soup and so on.



Meat Can



Skin Jelly



Sausage

Make every product with heart Treat every customer with sincerity Gelatin application in Gapsules

E-KING Pharmaceutical Gelatin meets all the stringent regulations and standards of both pharmaceuticals and dietary supplements. E-KING adheres to strict quality requirements and stringent quality control, physical, chemical and microbiological tests before delivery. E-KING Gelatin is widely used in Hard Capsules, Softgel Capsules, Tablets and etc.



JELLY STRENGTH: 160-260BLOOM VISCOSITY: 3.2-4.0MPAS



JELLY STRENGTH: 180-260BLOOM VISCOSITY: 3.2-4.0MPAS



JELLY STRENGTH: 120-200BLOOM VISCOSITY: 3.2-4.0MPAS





Gelatin application in adustry



Technical (Industrial) Gelatin

Industrial Gelatin is widely used in the areas of plank, furniture, match, feed, packaging, printing, ceramics, petroleum, chemical, paint, and the main functions are thickening, stabilizer, flocculant, blender, polish, sizing, adhesive, solid water and so on.



Bone Glue (Animal Glue)

Bone Glue is the most widely used animal bonding material. Bone glue has good adhesion, little moisture, fast drying, low price and easily to use. Especially suitable for binding and paste hardover book shell.



Jelly Glue

High-viscosity jelly glue is a kind of animal glue, and it is also very environmentally friendly. It is made from animal protein after deep processing Jelly Glue as an adhesive in printing and packing industry. Mostly used in full automatic box making machine, box making machine, leather case making machine, all kinds of pasting machines, gluing machines for gift box production line and hardcover books equipment.



Professional Service

Gelatin is versatile, E-KING Gelatin puts the right function to the correct application. We are committed to your success and help you creat attractive food. We can provide support and advice from the selection of gelatin to the food production

You can safely use high quality and stable performance. E-KING Gelatin, it will also simplify your production process and help you maximize your profits.

E-KING Gelatin has partners all over the world. The world-class E-KING Gelatin, whenever and wherever you need, we can deliver on time and on demand.

Quality Safety

We put the safety of Gelatin first, every process operate strictly in accordance with the requirements of Quality Management System. With advanced equipment, we follow the quality of ISO9001, ISO22000:2018 Quality Management System standard, continuous improvement of the management system, professional testing technology to ensure the high-end quality of products. And ensure that every step of control and inspection met international Quality Management System standard.

Our Commition

We take full responsibility for our actions. Whether it is environmental protection investment, or to show you the integrity, we are committed to the highest standards. We actively take measures to ensure environmental

protection and morality continuous progress on related business goals. Adhere to the good code of business conduct, we follow at all our jobs act with integrity and transparency to ensure the complete process traceability.

