



**Welcome to Cheef Company!**

**Our main priority:**

**Competitive Cost  
High Quality Ink  
Fast delivery**

**Give us one chance of cooperation  
Return to you one best assistant!**

## Product classification



Domino



DOD



Hitachi



Linx



Metronic



Videojet

### Le paramètre du produit

encre	M-56906	500ML / bottle12bottle / carton
encre (noir)	1240	500ML / bottle12bottle / carton
encre (noir)	T551	500ML / bottle12bottle / carton
encre (noir)	1009	500ML / bottle12bottle / carton
encre	1010	500ML / bottle12bottle / carton
l'encre blanche	1059	500ML / bottle12bottle / carton
encre jaune	1039	500ML / bottle12bottle / carton
encre bleue		500ML / bottle12bottle / carton
solvant	1512	500ML / bottle12bottle / carton
solvant	1505	500ML / bottle12bottle / carton
solvant	M121	500ML / bouteille 12 bouteilles / carton





## Application

## Industrial Applications

Our ink is mainly used for famous brand of cij printer like domino, hitachi , imaje, linx , citronix and so on. Our inkjet inks can be used for a variety of applications, such as the industry of cables, electronics, pipes, plastic, pharmaceutical, construction and so on



**ONE**  
WIRE AND CABLE INDUSTRY



# TWO

ELECTRONICS INDUSTRY



# THREE

PIPE INDUSTRY



# FOUR

PLASTIC INDUSTRY



# FIVE

DRUG INDUSTRY



**Packaging & livraison**

## Product packaging



## Informations sur la société



# COMPANY INFORMATION



One hundred years only do one thing, to provide the best quality and economical ink for all over the world's inkjet printers

At cheef we possess a well-equipped Research and Development facility alongside substantial internal resources to offer custom-made products for specific request. Our core priority is competitive cost with high quality products and fast service.





# Test reports and Certifications

**SGS**

測試報告 No. SWAC0000002 126 2019年02月01日 第 4 頁,共 4 頁

品名: 聚酰胺 66  
規格: 2019年02月01日 - 2019年02月01日

項目	單位	規格	結果
密度 (20°C)	g/cm³	1.14	1.14
熔點 (DSC)	°C	255	255
玻璃化轉變溫度 (DSC)	°C	50	50
熱穩定性 (200°C, 20h)	% 殘留	≥ 95	98
耐熱性 (300°C, 100h)	% 殘留	≥ 70	75
拉伸強度 (20°C)	MPa	≥ 80	85
拉伸模量 (20°C)	GPa	≥ 2.5	2.6
沖擊強度 (20°C)	kJ/m²	≥ 15	16

*SGS*

**SGS**

測試報告 No. SWAC0000002 126 2019年02月01日 第 5 頁,共 4 頁

品名: 聚酰胺 66  
規格: 2019年02月01日 - 2019年02月01日

測試項目: 熱穩定性  
測試條件: 200°C, 20h

項目	單位	規格	結果
熱穩定性 (200°C, 20h)	% 殘留	≥ 95	98
熱穩定性 (300°C, 100h)	% 殘留	≥ 70	75

*SGS*

**SGS**

測試報告 No. SWAC0000002 126 2019年02月01日 第 6 頁,共 4 頁

品名: 聚酰胺 66  
規格: 2019年02月01日 - 2019年02月01日

測試項目: 物理性能

項目	單位	規格	結果
密度 (20°C)	g/cm³	1.14	1.14
熔點 (DSC)	°C	255	255
玻璃化轉變溫度 (DSC)	°C	50	50
熱穩定性 (200°C, 20h)	% 殘留	≥ 95	98
耐熱性 (300°C, 100h)	% 殘留	≥ 70	75
拉伸強度 (20°C)	MPa	≥ 80	85
拉伸模量 (20°C)	GPa	≥ 2.5	2.6
沖擊強度 (20°C)	kJ/m²	≥ 15	16

*SGS*

**SGS**

測試報告 No. SWAC0000002 126 2019年02月01日 第 7 頁,共 4 頁

品名: 聚酰胺 66  
規格: 2019年02月01日 - 2019年02月01日

測試項目: 物理性能

項目	單位	規格	結果
密度 (20°C)	g/cm³	1.14	1.14
熔點 (DSC)	°C	255	255
玻璃化轉變溫度 (DSC)	°C	50	50
熱穩定性 (200°C, 20h)	% 殘留	≥ 95	98
耐熱性 (300°C, 100h)	% 殘留	≥ 70	75
拉伸強度 (20°C)	MPa	≥ 80	85
拉伸模量 (20°C)	GPa	≥ 2.5	2.6
沖擊強度 (20°C)	kJ/m²	≥ 15	16

*SGS*

**SGS**

測試報告 No. SWAC0000002 126 2019年02月01日 第 8 頁,共 4 頁

品名: 聚酰胺 66  
規格: 2019年02月01日 - 2019年02月01日

測試項目: 物理性能

項目	單位	規格	結果
密度 (20°C)	g/cm³	1.14	1.14
熔點 (DSC)	°C	255	255
玻璃化轉變溫度 (DSC)	°C	50	50
熱穩定性 (200°C, 20h)	% 殘留	≥ 95	98
耐熱性 (300°C, 100h)	% 殘留	≥ 70	75
拉伸強度 (20°C)	MPa	≥ 80	85
拉伸模量 (20°C)	GPa	≥ 2.5	2.6
沖擊強度 (20°C)	kJ/m²	≥ 15	16

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**SGS**

測試報告 No. SWAC0000002 126 2019年02月01日 第 9 頁,共 4 頁

品名: 聚酰胺 66  
規格: 2019年02月01日 - 2019年02月01日

測試項目: 物理性能

項目	單位	規格	結果
密度 (20°C)	g/cm³	1.14	1.14
熔點 (DSC)	°C	255	255
玻璃化轉變溫度 (DSC)	°C	50	50
熱穩定性 (200°C, 20h)	% 殘留	≥ 95	98
耐熱性 (300°C, 100h)	% 殘留	≥ 70	75
拉伸強度 (20°C)	MPa	≥ 80	85
拉伸模量 (20°C)	GPa	≥ 2.5	2.6
沖擊強度 (20°C)	kJ/m²	≥ 15	16

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**SGS**

測試報告 No. SWAC0000002 126 2019年02月01日 第 10 頁,共 4 頁

品名: 聚酰胺 66  
規格: 2019年02月01日 - 2019年02月01日

測試項目: 物理性能

項目	單位	規格	結果
密度 (20°C)	g/cm³	1.14	1.14
熔點 (DSC)	°C	255	255
玻璃化轉變溫度 (DSC)	°C	50	50
熱穩定性 (200°C, 20h)	% 殘留	≥ 95	98
耐熱性 (300°C, 100h)	% 殘留	≥ 70	75
拉伸強度 (20°C)	MPa	≥ 80	85
拉伸模量 (20°C)	GPa	≥ 2.5	2.6
沖擊強度 (20°C)	kJ/m²	≥ 15	16

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**SGS**

測試報告 No. SWAC0000002 126 2019年02月01日 第 11 頁,共 4 頁

品名: 聚酰胺 66  
規格: 2019年02月01日 - 2019年02月01日

測試項目: 物理性能

項目	單位	規格	結果
密度 (20°C)	g/cm³	1.14	1.14
熔點 (DSC)	°C	255	255
玻璃化轉變溫度 (DSC)	°C	50	50
熱穩定性 (200°C, 20h)	% 殘留	≥ 95	98
耐熱性 (300°C, 100h)	% 殘留	≥ 70	75
拉伸強度 (20°C)	MPa	≥ 80	85
拉伸模量 (20°C)	GPa	≥ 2.5	2.6
沖擊強度 (20°C)	kJ/m²	≥ 15	16

*SGS*

**SGS**

測試報告 No. SWAC0000002 126 2019年02月01日 第 12 頁,共 4 頁

品名: 聚酰胺 66  
規格: 2019年02月01日 - 2019年02月01日

測試項目: 物理性能

項目	單位	規格	結果
密度 (20°C)	g/cm³	1.14	1.14
熔點 (DSC)	°C	255	255
玻璃化轉變溫度 (DSC)	°C	50	50
熱穩定性 (200°C, 20h)	% 殘留	≥ 95	98
耐熱性 (300°C, 100h)	% 殘留	≥ 70	75
拉伸強度 (20°C)	MPa	≥ 80	85
拉伸模量 (20°C)	GPa	≥ 2.5	2.6
沖擊強度 (20°C)	kJ/m²	≥ 15	16

*SGS*

## Pourquoi nous choisir

# Why choose us

### High quality ○

Quality is crucial to our business and is the fundamental reason for our success. The high quality is both in the fluids and the service that we provide to our customers and distributors. Only the highest quality raw materials and the control of the manufacturing process, can ensure each batch in the same from the first to the last .

Owr products have exceptional stability and good adhesion om various substrates including low surface energy plastics, metals, pipes & tubes, cables & wires etc.



### Competitive price

Our goal is to provide our agent with high quality products at competitive prices. In order to keep prices as competitive as possible without compromising product quality, we work very hard. We have developed a close relationship with our distributors who can always offer the high quality products and the most competitive as far as possible. At chief we are proud of that we can be able to provide our customers with the products have great quality and a low price.

### Fast Service ○

We understand that our distributors' brand and reputation is extremely important. Because of this , we are happy to private labels for our distributors. So we provide our costumers after-sales service for free.



## Paiement et expédition

# Payment and Shipment

## Payment

1. Generally, we accept the following payment methods: T/T; Western Union; paypal. T/T; western union. And our protection only gives the payment ways accepted by Alibaba Trade Assurance.



## Shipment

1. We will sent the items within 5days (working days, Not holiday sea for ink and about 15days for machine after receiving your payment.

2.The shipment is always by Express , air or sea .

Sea transportation: It is used for large volume of products.It is shipped from port to port.

It is the most economical shipment way, we suggest this with order more than 1cbm, the unit cost will be the cheapest.

Air transportation:It is shipped from airport to airport.Compared with sea transportation, costs are relatively higher,but it has high efficiency with about five working days.If the goods weight is more than 180kgs and you also want to receive the goods in short time, we suggest this way.

Express: It is shipped from door to door ,it is very quickly with about 5 working days,and intimate service.Normally if the goods weight is lower than 180kgs , we suggest this way.

If you have any concerns about it ,you can contact us now by email [sales@cheef.cn](mailto:sales@cheef.cn) <<mailto:sales@cheef.cn>>

3. When you receive the items you ordered, please check it carefully.Please contact us directly if you have any problems.

4. If you have not got it within the shipping time,please contact us without hesitation. We will check it for you immediately.



## FAQ

## FAQ

**Q: I don't know your company well, how can I trust you?**

**A:** Suzhou Cheef Technology Co., Ltd. is located in Suzhou, China. After established, we have gathered agents all over the world, for example, in USA, Canada, Pakistan, South Korea, Australia, India and Egypt, etc. Our company is strictly compliant with ISO9001-2008 quality system standards and has the awareness of sustainable development.

**Q: How to pay?**

**A:** We accept the Trade Assurance Order. Our company accepts different kinds of payment terms.

**Q: How can I know if it is paid successfully?**

**A:** We will send you a payment confirmation email upon receiving your payment.

**Q: How to obtain the tracking number of shipment? And how to contact the carrier (express delivery company)?**

**A:** We will send you the Bill of Lading or tracking number after shipping your items, hereby please keep on checking your email.

**Q: If I still have questions to this product, what shall I do?**

**A:** Please click "Inquire Now" below the page and submit your inquiry or questions, we will reply you as soon as possible, or email us by [sales@cheef.cn](mailto:sales@cheef.cn)

**Comment nous contacter**

**RETURN  
HOME**

**IF YOU WANT TO CHECK OUR HOME PAGE  
PLEASE CLICK HERE.**

**CONTACT US AND INQUIRY NOW**



**86-512-6281-0865**



**86-512-6730-1180**



**86-138-620-19623**



**SALES@CHEEF.CN**