

产品介绍 Product description



拥有过百台口罩生产设备,运行稳定、效率高、周期短,每日产能近千万只。生产场地设置12000多平方,配套10万级无尘车间及5万级检测化验实验 室,使用高等级熔喷布制造,口罩生产工艺技术领先,品质保证。

With more than one hundred mask production equipment, it has stable operation, high efficiency and short cycle, with a daily production capacity of nearly ten million. The production site is set over 12,000 square meters, supporting 100,000-level dust-free workshop and 50,000-level inspection and testing laboratory, and manufactured with high-grade melt-blown cloth. The mask production technology is leading and quality assurance.

工厂直发,拥有国内及国外双清关能力,已出口各疫情需求国,取得良好口 碑。好家风致力打造,守护全世界民众呼吸防护安全的优质产品! The factory has direct delivery and has both domestic and foreign customs clearance capabilities. It has been exported to countries in need of epidemic situations and has achieved good reputation. Haojiafeng is committed to creating high-quality products that protect the safety of respiratory protection of people all over the world!









SGS-FFP2-CE

FFP2





//// 检测报告/Test Report

FFP2



Test Result Insulations Protocolors Devices - Filtering Hef Marks to Protoci against Insulations Minimum (ht 162 2001-A1 2008)	Participus - Reput	STA MARKA
Inuse 7.4 Packaging N 149:2001+A1:2009 Clause 8:2)		
Test Reprinent	Results	Comment
Particle filtering half masks shall be offered for sale packaged in such a reay hat they are protected against mechanical damage and contamination refore use.	Comply	Pass
Tenes 7.5 Material8 No 140 2001-A1 2009. Clause 8.2 & 8.3 1 & 8.3 20		
Test Regimented	Beauty	Comment
Materials used shall be suitable to arthstand handling and sear over the period for which the particle filtering half mask is designed to be used.	Comply	
Wer underpoing the conditioning described in 8.3.1 none of the particle thering had masks shall have suffered mechanical failure of the facepeosi or shape.	Comply	-
When conditioned in accordance with 8.3.1 and 8.3.2 the particle littering half mask shall not colleges.	Cumply	
Any material from the lifer media released by the ar flow through the lifer shall not constitute a hazard or nultance for the secant.	Comply	1
Insect 74 Cleaning and Districtional N1 169 2001-A1 2005, Cleaning 44 65 6 8 411) Tell Reported The particle Reney had near is designed to re-scales, the matrices and that whitesaid the cleaning and distriction grapets and procedures to	Results	Comment
be specified by the monulacture. With reference to 7.9.2, after cleaning and distributing the re-unable particle fibring half mask shall safely the penetration requirement of the relevant clean.	Not applicable (Not designed to be re-usable)	NA
Issue 7.7 Practical Performance# IN 149-2001+A1-2005. Clause 8.4)		
Test Reputement	Results	Comment
The particle filtering half mask shall undergo practical performance hells under malistic conditions. These general leads serve the purpose of checking the equipment for imperfections that cannot be determined by the light described elsewhere in this standard.	No imperfections	-

Parts of the device	likely to com	Requirements		r shall have no	No she	euite rp edges	Pass
sharp edges or but		-		-		burns	
N 149 2001+A1 2	009. Clause	1.50					
	Test	Requirement	4			suits	Comment
The total inward is exhalation value is	ukape(if esha	lation value	filted) and filter	penetration.			
For particle filtering information, at least	half masks I	filed in acco	rdance with the	manufacturer's Rollin, 10			/
subjects x 5 exerci- 25% for FEP1, 115	sex) for total i	nward leaks	ope shall be not	preater than	Detail	refer to	Pass
VIEUSI			1090	5		10	903
and, in addition, at far the total inward	leakage shall	be not great		evenetic means			1
22% for FFP1, 8%	Ser FFP2, 25	for PPP3	/	-	-	/	
opendix 1: Summ	variantion of	Test Data					
Aud Lesiage Ter	Condition	Walk N	Head	Head	Tak/SJ	Walk N.	Mean(%)
No.	48	873	Side'side(%)	apitown(%)	8.85		
Gong 2	AR	6.91	7.31	7.62		838 734	8.9
Yu 3 Hu 4	AR	6.59	4.95	6.63	6.74 7.35	7.06	
Xu 5	AR	6.85	1.00	718	6.97	7.00	24-
Deng 0	TE	7.04	8.55	6.70	7.28	705	49
ENG 7 8771 8771	16	5.87	7.28	1.04	7.18	7.08	2.1
254 8 Fang 10	YC	8.84 7.95	-8.13	8.30	7.00	8.41	81
0-out of 50 individu out of 90 individual						Pass	
		/			/		
Autol Dimension Libject Fac	a keight	1 14	or Work	Face Dep	0/	Mouth	
Gong	100	1	130	510 115		- 2	
Yu Hu	19	<u> </u>	160	139			
Xu	110	-	122	118	-		
Deng	115	-	119	110	-		
LN	103		130 / 1 / 1	11 900	_	1 50	10.10.11
AL	118	-	198 1 /	130	_		

//// 检测报告/Test Report

FFP2

12 Th		Date: June #1 1,20 1,52	2029	Page 4 cl
110 7.8.2 Panetrati	121 Ciscer 8.11 & DN 13274-7 2018)	110	1	1
penetration of the attements of the ful Classifica	Test Requirement Siles of the particle Starting half of basing table. Maamum penetration of test a		Results	Comman
	dure chicride test IS Ifmin S	it best 85 times	Detail refer to Appendix 2	Pass
HEP1 HEP2 HEP3	-	20/ 	U	क्राउ
	tation of Test Data	~	1	
Arrest	Condition	Sample No.	Parattation	Assessme
	Assessed	11 12 13	0.447 0.519 0.558	
Sum chiloride test	Simulated searing treatment	18	0.620	
	Mechanical strength + Temperat conditioned	- 9	0.874 0.747 0.718 4.61	
HINE!	As received	2	4.85	Pess
and to offered	Simulated searing treatment	25	471 6801 6314 627	
	Mechanical strength + Temperal conditioned	28 \	8.27 -4.80 / 8.88	
	Fox conditioning. Single filter	95.0 Limin		

storials that may a	Test Regure one into contact et	nant I be ware's s		No inte	tation or	Paus	
140 2001-AT 20	cause infation or a	nj dhe shere	and to hear	effect	e adverse o health		
100.00011001.00	- <u></u>		_	4		-	
highly flammable tion tested, the pe	Test Register half not present a do nature sticle filtering half m it 5 s after removal 1	anger for the sense		Detail	enter to enter 3	Pass	
pandis 2: Summ	erization of Test Da	• UI3					
ringhity \		1	-		1	-	
Condition As received	Sample No. 29		Result turn for 1 a	_	Assesse	-	
Temperature	31 /		ium for 1 s ium for 1 s ium for 1 s		Pass		
140 2001 + A1 20	Disside Content of 00. Clause 8.7)	The Inhalation	Art				
	Test Require	mart			ulta (Comment	
	content of the initials of 1,0 % (by volume		ace) shall not		rafler by ruths 4	Pass	
pendix 4: Summe	erization of Test Da	a 113					
	ent of The Industry	AL					
Condition	Sample No. 33	0.42%	Rend		Asses	ment	
As received		6.36%	Mean	value 0.4%		•	
use 7.13 Head H	teness						
149.2001+A1.20	09, Claime 8.4.8.5.1			1			
	Test Require				_	Comment	

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The best of ealine is acceptates if determined as at practical performance hole.	Results Comply	Pess
Canada 7.15 Extended on Verynal # 19 100/2007-01/2008, Canada 82 6.05 1 6.02 4 6.010		
Total Requirements	Results And applied in	Convent
(a) A particle theory half mask may have one or more exhaustion value(c), which shall function correctly in all orientations.	due to No exhausten valve	
(b) If an exhibition value is provided if shall be protocled against or te- vectored to diff and executarized demage and may be stroughed or may makes any other device that may to recessary for the particle filtering half mails to comply with 7.5.	Not applicable due to No exhausten volve	
(c) Establisher-value(c), if 'Haut, shall continue to operate contently after a continuous exhibition flow of 200 term over a period of 2015.	Not applicable due to No exhausten uses	TRA
(d) When the exhaution value focusing is allocited to the faceblank, it shall with the skilly a trade focus of 10% applied for 10 s.	Not applicable due to No	C-AR
Pagintensi d'At Milany Lek Casallaria <u>Haranta anna anna anna anna anna anna ann</u>	Detail order to Appendix 5	UTRAL
TEEL DEEL	~	UTEL

//// 检测报告/Test Report

FFP2

the local division in which the local division in which the local division in the local	nce (mbar)
As received	How rate M B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D<
Simulated searing treatment	Pose rate 30 40 41 A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D C D E A B C D <t< td=""></t<>
Temperature	Exhibition 500 trans 42 43 44 Pase ratio A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D A B D A B D A B D A B D D D <td< td=""></td<>
Assessment	
Clause 7.17 Clu Na 149 2001-A Clause 7.17.2 B Clause 7.17.2 B Value Losticle	Institute 2008, Clause 8.9 8.5 16) <u>Test Regulateret Institute resolutions</u> <u>Institute resolutions</u> <u>Institute resolutions</u> <u>Institute resolutions</u> Institute resolutions shall be resent
Clause 7.17 Cit Clause 7.17 Cit Clause 7.17 Cit Value 2001+A Clause 7.17 J B Value Clause Allow Chapters FFP1: 4 extrat 7 The unbuilding FFP1: 4 extrat 7 The unbuilding FFP1: 4 extrat 7 Allow Chapters	N1 site satisfield 2000. Clause 8.0 8.8.10) Test Regulatement Institute Resolution Institute Resolution
Clause 7.17 Cit Clause 7.17 Cit Clause 7.17 Cit Value 2001+A Clause 7.17 J B Value Clause Allow Chapters FFP1: 4 extrat 7 The unbuilding FFP1: 4 extrat 7 The unbuilding FFP1: 4 extrat 7 Allow Chapters	NA USE Salinda T
Clause 7.17 Cit Clause 7.17 Cit Clause 7.17 Cit Value 2001+A Clause 7.17 J B Value Clause Allow Chapters FFP1: 4 extrat 7 The unbuilding FFP1: 4 extrat 7 The unbuilding FFP1: 4 extrat 7 Allow Chapters	NA USE Salinda T

t Report	SA, S202S2S7657681TX Test Requirement	Date: June 1	Results	Commer
Anto 7 17 3 Percent	ution of filter material valuesces) of particle filtering half ma	of terrs to		
el the clogging rea	prement shall also meet the require	marite.		
Classificatio	Maximum penetration of test a			
	dum chloride test 95 ilmin Paraffin	of test 15 limin	Optional for single shift device only	NA.
-	Page.	max.	1	
FEP1	26	20		
1112	Z 1 3			
1111		-		
and 7 18 Description	table Parts			
149/2001-A1 200	0. Clause 0.2)			
11-22-21		121	111	2012
hard a state work	Test Regurement (Ffiled) shall be readily connected	and second	Heauffa .	Commen
are possible by he		and second	parts	NA.
	Test	100	ertainty	
	Total inward leakage		11%	
	Persenation of filter material		196	
	Flammahdity		1.0%	
	Carbon distrike content of the t	shalation air	18%	
	Breathing resistance	/	18%	
	115.57	101	117	
is test standard	is not within the accredited scope i	in 505 Shanghai 1	eating centre, it is co	mied out 1
enal laboratory a essment) L 1499.	ccredited by CNAS (China National	Accreditation Ser	rvice for Conformity	
error of a service				
HER	NAME OFFICE ADDRESS OF TAXABLE A	sensed by the Owners widow.	the local division of	
T	A ST. ST.	C WORK OF	Aller Surrer	then -



and the second				
FFP2	HO-CO	HO-COMFORT [™]		
	EU DECLARATION		C-001	
	This declaration of conformity is iss below. The object of the declaration Regulation (EU) 2016/425.	ued under the sole responsibility of the monufacturer for the designoted product descr described below is in conformity with the relevont Union Hormonization Legislation:	ribed	
	CERTIFICATE. The product subject t	b) performed the EU TYPE-EXAMINATION (MODULE B) and issued EU TYPE-EXAMI to the conformity assessment procedure: CONFORMITY TO TYPE BASED ON INTERNAL ERVISED PRODUCT CHECKS AT RANDOM INTERVALS (MODULE C2) under surveWar	L	
	MANUFACTURER:			
	PRODUCT NAME:	Filtering Half Mask		
	CLASSIFICATION:	FFP2 NR HOC-001		
	HARMONIZED STANDARDS:	EN149:2001+ A1:2009 Respiratory Protective Device- Filtering Half Masks to Protect against particles - Requirements, Testing, Markin		
	CERTIFICATE NUMBER:	0598		
	NOTIFIED BODY INFORMATION:	Societe Generale de Surveillance S.A UYGUNLUK DEGERLENDIRME HIZMETLERI VE TIC. A.S. (NB ID: 0598)		
	evaluation. Assessment of compl standards and legal requirements	cimens manufactured identical to the model submitted for ance of the product with the requirements relating to safety listed above was performed by manufacturer. for product and manufacturing have to be observed.	E	
	Guangdong Beilun Household Paper General Manager:	Industry Co.,Itd. 成生活用 长		



产品介绍/product description

Information of Manufacturer

EU- Type Examination Notified Body

Notified Body:SGS Fimko Oy Address:Takomotie 8, FI-00380 Helsinki, Finland Notified Body No.0598

Check before use

The mask must be selected properly for intended application. An individual risk assessment must be evaluated. Check the mask that it is undamaged with no visible defects. Check that the expiry date has not been reached (see the packaging). Check the protection class (FFP1 NR/ FFP2 NR/ FFP3 NR) is appropriate for the product used and its concentration. Do not use the mask if a defect is present or the expiry date has been exceeded.

This product is designed to protective against the risks:

These devices are designed to protect against both solid and liquid aerosols.

Risk	Standard Clause	Assessment method
Penetration of particle	EN 149:2001+A1:2009, clause 7.9.1 and 7.9.2	Total inward leakage test, Penetration of filter material

Easy to Use

1. Unfold the mask.

2. Position the mask under the chin covering mouth and nose.

3. Adjust the harness to make it comfortable

4. Press soft nosepiece to conform snugly around the nose.

5. To check fit, both hands over the mask and exhale vigorously. If air flows around nose, ////tighten the nosepiece. If air leaks around the edge, reposition the harness for better fit. ////Re-check the seal and repeat the procedure until the mask is sealed properly.

Usage/Limitations

This respirator is suitable for use in protection against the non-toxic solid and liquid aerosols. Do not use out of the scope of use defined in the warnings.

Failure to properly use this product may result in serious health damage or death. FFP1 NR: Filter Efficiency 80%; Allocated Protection Factor (FPA) is 4; Examples of applications are Handling of stone / rubble cellulose.

FFP2 NR: Filter Efficiency 94%; Allocated Protection Factor (FPA) is 10, Examples of applications are Sanding of soft wood, composite materials, rust, putty, plaster, plastics cutting, deburring, grinding, drilling of metal.

FFP3 NR: Filter Efficiency 99%; Allocated Protection Factor (FPA) is 20; Examples of applications are Sanding of hard wood (beech, oak) treatment of wood using copper, chrome or arsenic based products impact stripping of paint sanding of cement.



产品介绍/product description

Warnings

1.Failure to follow all instructions and limitations on the use of this product, or failure to achieve proper fit, may result in damage to your health or death.

2.A properly selected respirator is essential to protect your health. Before using this respirator consult a suitably qualified safety professional to determine the suitability of the product for your intended use.

3. This product does not supply oxygen. Use only in adequately ventilated areas containing sufficient oxygen to support life. Do not use this respirator when the oxygen concentration is less than 19.5%.

4.Do not use when concentrations of contaminants are immediately dangerous to health or life. Do not use this product in an explosive atmosphere.

5.Leave the work area immediately if: a) breathing becomes difficult or b) dizziness or other distress occurs.

6.Facial hair, beards and certain facial characteristics may reduce the ef fectiveness of this respirator.

7.Never alter or modify this respirator in any way (except as indicated in the instructions).

8. "NR" means this particle filtering half mask shall not be used for more than one shift. No maintenance is necessary. Discard respirator after use or if damaged in any way.

9. The length of time this respirator can be used depends on contaminants present but should not exceed one shift. The respirator should be replaced sooner if breathing becomes difficult.

10. The head straps are made of synthetic rubber, which may cause skin allergies. Remove the mask immediately if irritation occurs.

11.Keep respirators in the display box away from direct sunlight or contaminants until use. Ambient storage conditions as temperature between -30°C to +70°C, and relative humidity <80%.

12.Unless this is fitted according to the "Easy to use" instructions the respirator will not provide the expected level of protection.

13. This respirator is suitable for use in protection against the non-toxic solid and liquid aerosols.

14. Failure to achieve proper fit may result in serious health damage or death.

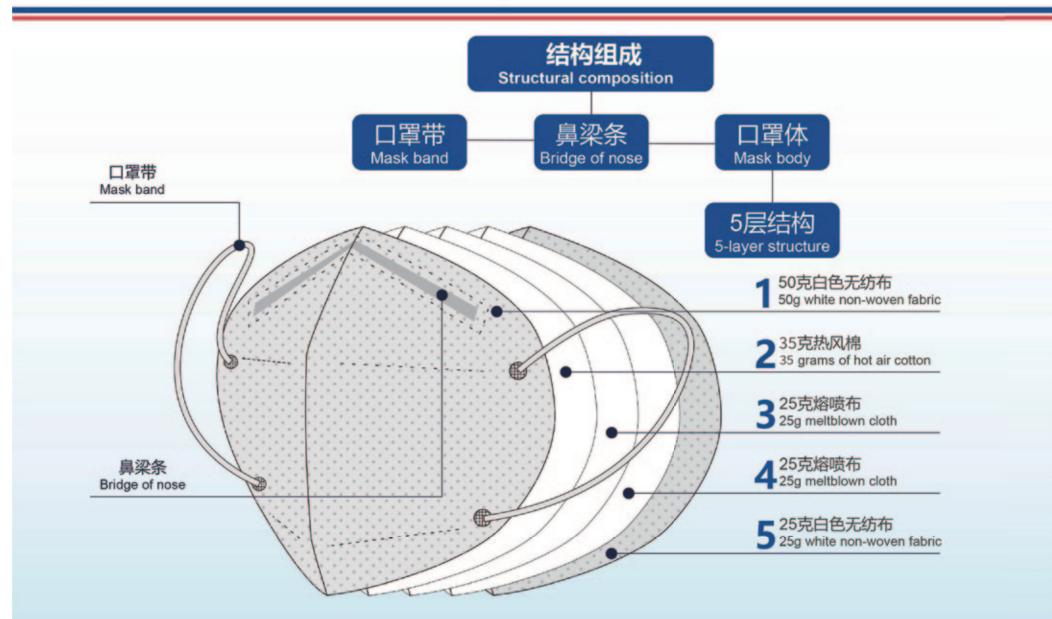
15.See information supplied by the manufacturer.

16. The respirators must be stored and transported in their original package and protected by the storage temperature and humidity as suggested by the manufacturer.

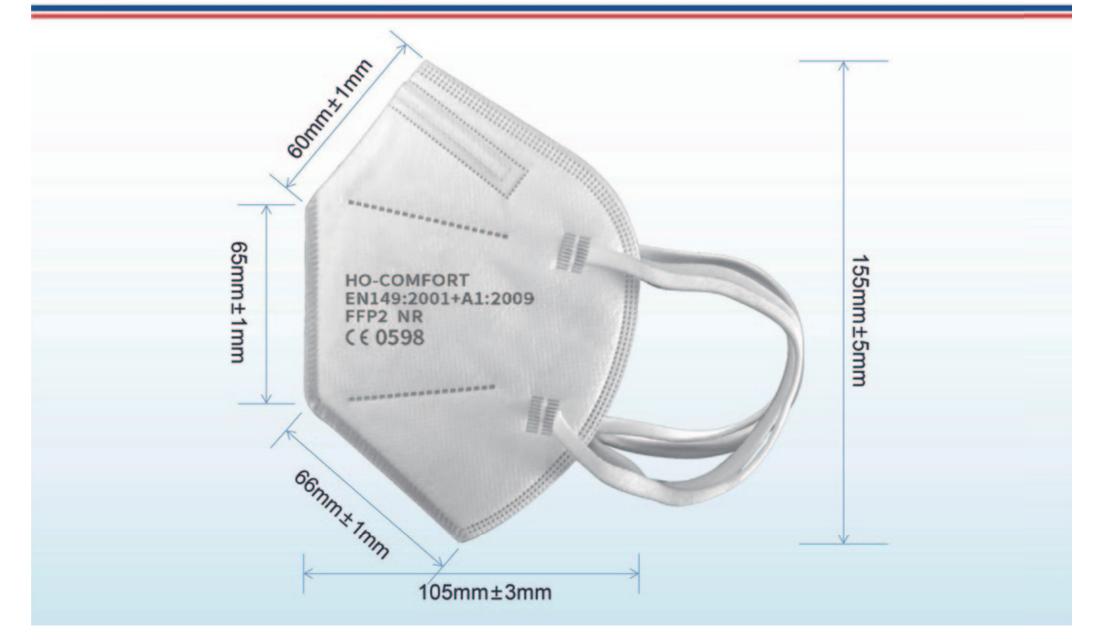
Marking

Marking on Product	Description on label	Explanation	0
HO-COMFORT HCF-001 FFP2 NR EN 149:2001 + A1:2009 CE 0598	HO-COMFORT Identification Mark		-30°C
	HCF-001	Product Identification	end of shelf life conditions of storage conditions of storage
	CE0598	CE mark	
	EN149:2001+ A1:2009	Number of European standard	End of shelf life
	FFP2 NR	Protection category	3 years after manufacture date (on packaging)

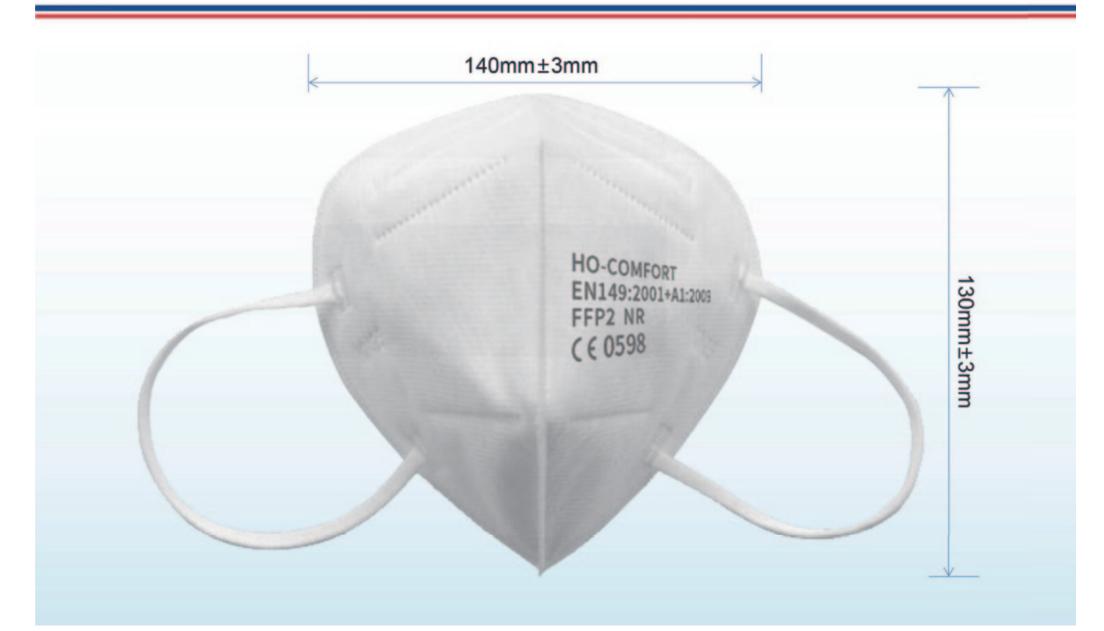
— /// 口罩结构图Mask structure diagram



产品折叠面/Folding surface



展开正面/Unfold front



___///展开背面/Expand back



//// 产品包装图/Product packaging



一次性防护口罩 protective masks						
类别/Category	数量/Quantity	尺寸/Size	重量/weight	体积/Volume		
纸盒/Paper box	20个/盒20 pcs / box	140×90×157mm	0.6Kg	0.01978m ³		
外箱/Carton	50盒/箱50boxes / carton	725×475×332mm	1.4kg	0.1143m ³		

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