



#### **KUM® TIPFOR®MER SYSTEM**

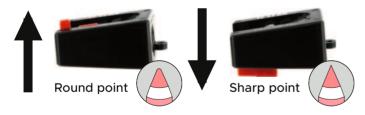
The **KUM®** Tipfor**®**mer System offers individual point shaping of each cosmetic pencil.

#### Why individual point shaping?

Most make-up pencils have a very soft cosmetic formula as a lead, which is best applied with a short tip to delicate areas of facial skin. However some pencils, such as brow pencils and nail whiteners have very firm leads that need to be sharpened to a sharp pointed tip for effective application. With the **KUM®** Tipfor®mer System you may individualize the tip of your pencil by shaping it either for shading in broad areas of skin or for creating fine accents and lines. With the **KUM®** Tipfor®mer System you may choose the pencil tip and lenght you like best.

#### **TIPFOR®MER 9000 2TF**

offers you both above-mentioned techniques in one product - by means of an extractable 2 Tipformer.



#### **TIPFOR®MER 9000 TF**

offers a round tip - for delicate areas of facial skin.



#### TECHNICAL SPECIFICATION

It is easy to clean the **KUM®** Tipfor**®**mer System. There is a large opening for access to the debris generated by the blade.

Cleaning Stick: This is the only instrument you should clean your sharpener with. Any metal object would ruin the cutting blade. The high-carbon steel blade is equipped with Dynamnic Torsion Action, which keeps it under positive tension during the sharpening process. The blade adjusts dynamically to the different forces bearing on the pencil while sharpening. These forces arise from the various materials in the pencil casing and the lead, as today's pencils can be made from an extremely wide variety of woods, plastics and cosmetic formulas.

The Dynamnic Torsion Action of the **KUM®** main blade is due in part to its shape, a slight positive curve. If a straight blade were to be mounted onto the sharpener body, it would bend to a slight negative curve under the sharpening forces, and this would not allow a proper cut.

**KUM®** has developed the technology called Dynamic Torsion Action for the most demanding types of pencils available on the market today. **KUM®** pencil sharpeners are the only sharpeners equipped with the specially manufactured blades that apply Dynamic Torsion Action to all types of pencils to produce the nicest pencil tips.

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8 mm

5

12 mm

8

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**KUM®** is a manufacturer of high quality cosmetic sharpeners and cosmetic brushes.

**KUM®** has over 100 years of experience in sharpeners with a tradition based on creativity, quality and customer service.

More than 100 Years
Precision and Quality
— Made in Ireland —



#### **KUM®** 9000 TF

Ø 8 mm Without Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9000 TF	601.22.11	24	6264



#### KUM® 9000 TF MCS

Ø 8 mm Lid & Bottom Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9000 TF MCS	602.43.11	24	4896



#### **KUM®** 9000 2TF

Ø 8 mm Without Waste Container, equipped with Cleaning Stick

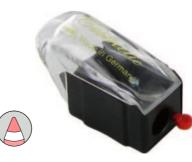
	ArtNr.	VP	Carton
9000 2TF	601.28.11	24	6264



#### **KUM®** 9001 TF

Ø 8 mm Lid & Bottom Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9001 TF	602.28.11	20	2060



# Smm

Cosmetic pencil sharpener for 8 mm pencils forms a round tip with **KUM®** Tipformer System®



#### **KUM®** 9005 TF

Ø 8 mm Equipped with Cleaning Stick, without Waste Container

	ArtNr.	VP	Carton
9005 TF	601.23.11	20	3600



#### **KUM®** 9005 2TF

Ø 8 mm Equipped with Cleaning Stick, without Waste Container

	ArtNr.	VP	Carton
9005 2TF	601.29.11	20	3600



#### **KUM®** 9006 2TF

Ø 8 mm Lid & Bottom Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9006 2TF	602.16.11	20	1920



#### **KUM®** 9006 TF

Ø 8 mm Lid & Bottom Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9006 TF	602.16.11	20	1920





#### **DIFFERENT ADAPTERS**

Ø 6 mm - Ø 7 mm

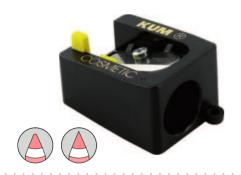
# 12mm



#### **KUM®** 9012 TF

Ø 12 mm Equipped with Cleaning Stick, without Waste Container

	ArtNr.	VP	Carton
9012 TF	601.25.11	20	2920



#### **KUM®** 9012 2TF

Ø 12 mm Equipped with Cleaning Stick, without Waste Container

	ArtNr.	VP	Carton
9012 2TF	601.31.11	20	2920



#### **KUM®** 9013 TF

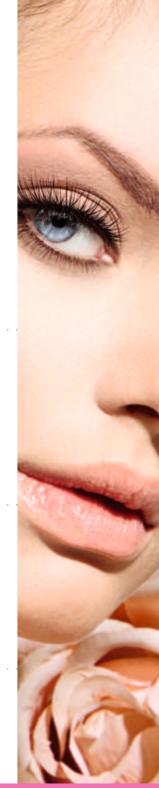
Ø 12 mm Lid & Bottom Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9013 TF	602.18.11	20	1360



#### **DIFFERENT ADAPTERS**

Ø 6 mm - Ø 7 mm Ø 9 mm - Ø 10,5 mm





#### **KUM®** 9020 TF

Ø 8 mm & 12 mm Without Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9020 TF	601.26.11	12	1692



#### **KUM®** 9020 2TF

Ø 8 mm & 12 mm Without Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9020 2TF	601.32.11	12	1692



#### **KUM®** 9023 TF

Ø 8 mm & 12 mm Lid & Bottom Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9023 TF	602.19.11	12	804





#### **KUM®** 9024 TF

Ø 8 mm & 12 mm Lid & Bottom Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9024 TF	602.20.11	12	804





## Butterfly Series





#### **KUM®** 9023 TF

Ø 8 mm & 12 mm Lid & Bottom Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9023 TF	602.61.11	12	804

### Mirrow



#### **KUM®** 9023 TF

Ø 8 mm & 12 mm Lid & Bottom Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9023 TF	602.60.11	12	804



#### **DIFFERENT ADAPTERS**

Ø 6 mm - Ø 7 mm Ø 9 mm - Ø 10,5 mm







Ø 8 mm With Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9030 TF	602.42.11	20	1680



#### KUM® 9040 TF Rotaré

Ø 8 mm With Waste Container

	ArtNr.	VP	Carton
9040 TF	602.40.11	20	1880



#### **KUM®** 9050-2STF

 $\emptyset$  8 mm

For standard **and** automatic pencils

ArtNr.		VP	Carton
9050	602.41.11	20	1500

#### 2 STEP FORMER

#### STEP 1:

sharpen your pencil using our high-quality blade.

#### **STEP 2:**

use the tipformer to form the tip.







#### BIODEGRADABLE MADE FROM RENEWABLE RESOURCES

Ø8mm

Without Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9005 TF	601.23.11	20	3600

#### KUM® 9020 TF Eco

BIODEGRADABLE MADE FROM RENEWABLE RESOURCES

Ø 8 mm & 12 mm

Without Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton	
9020 TF	601.58.11	12	1692	



#### KUM® 9006 TF AntiBac

ANTIBACTERIAL LONG LASTING EFFECT

Ø8mm

Lid & Bottom Waste Container, with Cleaning Stick

	ArtNr.	VP	Carton
9005 TF	602.16.11	20	1920



ANTIBACTERIAL LONG LASTING EFFECT

Ø 8 mm & 12 mm

Lid & Bottom Waste Container, with Cleaning Stick

	ArtNr.	VP	Carton
9020 TF	602.19.11	12	804







material. PCR materials are recycled plastics that are obtained from household or commercial waste, the majority of which consists of packaging materials

#### PCR is environmentally friendly for several reasons:

- » It saves natural resources, which means that there are less CO2 emissions during oil production.
- » A new product is being created instead of an old product being dumped on a landfill, dropped in the ocean, or disposed of in a waste incinerator, thus generating more CO2 emissions.
- » Plastic that is discarded in nature (e.g. in the ocean), breaks down into micro-plastic, which cannot be seen with the naked eye, and ends up in our food chain. Recycling is a way to avoid this.

#### KUM® 9005 TF PCR

Ø 8 mm Equipped with Cleaning Stick, without Waste Container

	ArtNr.	VP	Carton
9005 TF PCR	601.23.11	20	3600

#### KUM® 9020 TF PCR

Ø 8 mm & 12 mm Without Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
9020 TF PCR	601.26.11	12	1692





## Ellipse



#### KUM® CosFII M

Ø 12 mm Equipped with Cleaning Stick, with Waste Container

Art			n
CosEll M 60	2.52.21 10	560	



#### KUM® CosEll SC

Ø 12 mm Equipped with Cleaning Stick, with Waste Container

	ArtNr.	VP	Carton
CosEII SC	602.51.21.	10	560



#### **KUM®** CosEll K SD

Ø 12 mm Lid & Bottom Waste Container, equipped with Cleaning Stick

	ArtNr.	VP	Carton
CosEll K SD	602.51.24	23	8



#### KUM® 9020 Models Silk

... with Soft-Touch surface

Ø 8 mm & 12 mm Without Waste Container, equipped with Cleaning Stick



#### KUM® 9040 Models Silk

... with Soft-Touch surface

Ø 8 mm With Waste Container



#### **KUM®** 9040 TF

Ø 8 mm Available in Shiny Gold, Shiny Silver, Matte Gold, Matte Silver



### **KUM®** Swarowski ... with Swarowski-Diamond

Ø 8 mm Lid & Bottom Waste Container, equipped with Cleaning Stick



## Colorrange

#### **KUM®** Classic colors



#### Soft colors





#### Neon 07





#### Pop colors



#### Jelly colors



#### Jelly glitter colors



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## Packaging Information

All **KUM®** products are supplied in the following quality packaging types:

#### # Polysnap bags

Standard size: 70 x 100mm



#### # Polysnap bags with hole Standard size: 80 x 120mm



# Heat-sealed polybags Standard size: 70 x 85mm



#### # Shrinkfoil



# Single Box



# Blistercard

Personalised blister cards and headers, minimum order quantity: 30,000 pcs.



#### # Labels

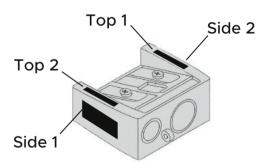
EAN bar code labels or SKU labels

#### # Colours

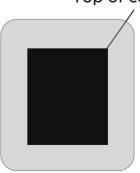
We use the pantone colour matching system (details on request)

#### # Decoration

Printable areas



#### Top of container



Diameter Guide

8 mm



**KUM®** 9005 2TF

12 mm



**KUM®** 9012 2TF Ø 12 mm

8 mm & 12 mm

6 mm - 7 mm 9 mm - 10.5 mm

WITH ADAPTERS





**KUM®** 9020 2TF Ø 8 mm & 12 mm



### Contact

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