



# Compounds based on Gypsum. Gypsum plasters & binders.

The fine building materials from Krone Feine Gips.





## For painters and decorators

With the first-class fillers from Krone Feine Gips make perfect coating, wallpapering and gluing a success.



### Füll & Glättspachtel

Filling & smoothing compound based on gypsum

**High filling power. Good to sand. Modified. For indoors.**

### Stuckateur & Malerspachtel

Stuccoer & painter finish compound based on gypsum

**High stability. Does not crack or shrink. Modified. For indoors.**

### Multispachtel plus

Multi jointing compound based on gypsum

**Creamy stiff consistency. Strong adhesion even in thin layers. Highly modified. For indoors.**

### Multispachtel eco

Multi jointing compound based on gypsum

**Smooth-running, quick to apply and high-yield. Easy to sand. Highly modified. For indoors.**

<b>In solid construction<sup>1</sup></b>	Concrete, masonry made of KS/aerated concrete elements, plaster	Concrete, masonry made of KS/aerated concrete elements, plaster	On standard flat substrates and in precast concrete joint	On standard flat substrates and in precast concrete joint
<b>In drywall construction<sup>2</sup></b>	–	–	Tapeless jointing compound bases on gypsum. Also as a surface filler	Tapeless jointing compound bases on gypsum. Also as a surface filler
<b>Surface quality<sup>3</sup></b>	Q1 Q2 Q3 Q4	Q1 Q2 Q3 Q4	Q1 Q2 Q3 Q4	Q1 Q2 Q3 Q4
<b>Consumption<sup>4</sup></b>	0.9 kg/m <sup>2</sup> /mm (area), approx.	0.95 kg/m <sup>2</sup> /mm (area), approx.	0.95 kg/m <sup>2</sup> /mm (area), approx.	0.95 kg/m <sup>2</sup> /mm (area), approx.
<b>Max. layer thickness<sup>5</sup></b>	4 mm	4 mm	4 mm	4 mm
<b>Application time</b>	1:00 h:min, approx.	1:00 h:min, approx.	0:50 h:min, approx.	0:50 h:min, approx.
<b>Reaction to fire</b>	Non-combustible A1	Non-combustible A1	Non-combustible A1	Non-combustible A1
<b>Healthy living</b>	Eurofins GOLD	Eurofins GOLD	Eurofins GOLD	Eurofins GOLD
<b>Package size Type of packaging</b>	0.5 kg   Carton 1.0 kg   Carton 1.5 kg   Bag 2.0 kg   Carton 5.0 kg   Bag 10.0 kg   Sack 25.0 kg   Sack	5.0 kg   Bag 25.0 kg   Sack	1.5 kg   Bag 5.0 kg   Bag 25.0 kg   Sack	5.0 kg   Bag 25.0 kg   Sack

<sup>1</sup> Application according to EN 13914-2

<sup>2</sup> Follow the processing instructions of the plasterboard manufacturer

<sup>3</sup> For surfaces that have to meet no (Q1), normal (Q2), high (Q3) and highest (Q4) requirements (observe national regulations)

<sup>4</sup> Depending on the condition of substrates or the drywall construction

<sup>5</sup> Closed > 1 mm thick filler layer required

## For builders

Gypsum plasters and gypsum fillers for perfect walls, ceilings, interiors: top quality from Krone Feine Gips for the professional building trade.



## Indoor Air Comfort

Certified raw materials and building materials for a healthy indoor climate.



**Haftputzgips plus**  
Bonding gypsum plaster

**Haftputzgips**  
Bonding gypsum plaster

**Primofill® original**  
Jointing material for gypsum plasterboards

**Primofill® softpower**  
Jointing material for gypsum plasterboards

**Profi Fugenfüller**  
Gypsum dual-purpose compound

**Manual gypsum plaster for smoothing. Can also be applied by machine. For indoors.**

**Plenty of slurry for easy smoothing and smoothed surfaces. Very economical. For indoors.**

**The original among gypsum based compounds. Does not crack or shrink. Highly modified. For indoors.**

**Very high strength and easy sanding. Top water retention. Highly modified. For indoors.**

**Mix without lumps. Uniform consistency. Good finishing. Modified. For indoors.**

On suitable standard building substrates. Also in domestic kitchens & bathrooms

On suitable standard building substrates. Also in domestic kitchens & bathrooms

On standard flat substrates and in precast concrete joint

Concrete, masonry made of KS/aerated concrete elements, plaster

–

–

–

Tapeless jointing compound bases on gypsum. Also as a surface filler

Tapeless jointing compound bases on gypsum. Also as a surface filler

Dual-purpose compound based on gypsum to be used with tape.

Q1 Q2 Q3

Q1 Q2 Q3

Q1 Q2 Q3 Q4

Q1 Q2 Q3 Q4

Q1 Q2 Q3 Q4

9.2 kg/m<sup>2</sup>/10 mm, approx.

8.0 kg/m<sup>2</sup>/10 mm, approx.

0.95 kg/m<sup>2</sup>/mm (area), approx.

0.95 kg/m<sup>2</sup>/mm (area), approx.

0.2 kg/m<sup>2</sup> (joint), approx.

10 mm on average

10 mm on average

4 mm

4 mm

4 mm

2:00 h:min, approx.

1:40 h:min, approx.

1:00 h:min, approx.

0:50 h:min, approx.

0:50 h:min, approx.

Non-combustible A1

Non-combustible A1

Non-combustible A1

Non-combustible A1

Non-combustible A1

AgBB-approved\*

AgBB-approved\*

Eurofins GOLD

Eurofins GOLD

Eurofins GOLD

25.0 kg | Sack

25.0 kg | Sack

5.0 kg | Bag  
25.0 kg | Sack

5.0 kg | Bag  
25.0 kg | Sack

5.0 kg | Bag  
25.0 kg | Sack

\* Health-related Evaluation of Emissions of Volatile Organic Compounds from Building Products, 2015

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Request products



**Ansetzbinder**

Adhesive based on gypsum

**Elektrikergips**

Gypsum binder

**Betonkontakt**

Bonding agent

**Grundiermittel**

Primer

**Aufbrennsperre**

Primer

**For dry lining. High-yield, highly adhesive, long working time. For indoors.**

**Fast-setting gypsum binder. Fast hardening. For indoors.**

**Improves the adhesion of gypsum plasters to concrete. Ready to use. For indoors.**

**Very High-yield concentrate. For plaster & filler substrates. For indoors.**

**High-yield concentrate. For plaster & filler substrates. For indoors.**

Concrete, masonry

On suitable standard building substrates

Organic bonding agent for gypsum plasters on smooth, dense, non-absorbent or slightly absorbent substrates, especially concrete (with residual moisture  $\leq 3$  mass-%)

For uniform absorption on highly absorbent substrates and/or substrates with uneven absorbency before the application of gypsum-based plasters and finishing products. Can be diluted with max. 5 parts water

For uniform absorption on highly absorbent substrates and/or substrates with uneven absorbency before the application of gypsum-based plasters and finishing products. Can be diluted with max. 3 parts water

5.0 kg/m<sup>2</sup> dry lining, ca.

–

0.25 – 0.30 kg/m<sup>2</sup>, approx. Yield: approx. 66 – 80 m<sup>2</sup>/20.0 kg (on concrete)

0.11 kg/m<sup>2</sup>, approx. Yield: approx. 141 m<sup>2</sup>/15,0 kg (at 1:5)

0.14 kg/m<sup>2</sup>, approx. Yield: approx. 110 m<sup>2</sup>/15,0 kg (at 1:3)

2:00 h:min, approx.

0:10 h:min, approx.

Drying time, min. 24 h

Drying time, min. 24 h

Drying time, min. 24 h

Non-combustible A1

Non-combustible A1

–

–

–

Eurofins GOLD

Eurofins GOLD

AgBB-geprüft

AgBB-geprüft

AgBB-geprüft

20.0 kg | Sack

5.0 kg | Bag  
10.0 kg | Sack  
25.0 kg | Sack

20.0 kg | Bucket

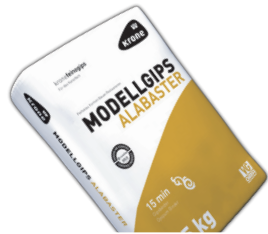
15.0 kg | Bucket

15.0 kg | Bucket

## For arts and crafts

Perfect Moulding Building Restoration:

Gypsum binders from Krone Feine Gips meet the highest demands.



### Modellgips Alabaster

Alabaster modelling  
gypsum

**Extra selected gypsum stone. Powdery finely ground. White. For indoors.**



### Modellgips

Modelling gypsum

**Selected gypsum stone. Very finely ground. For indoors.**



### Stuckgips

Primoplast®

Gypsum binder

**Gypsum binder for art, building craft, preservation of historical monuments. For indoors.**

### Kreativgips

Casting Compound

**Fine moulding plaster for art, hobby, leisure. For indoors.**

Healthy living

Eurofins GOLD

Eurofins GOLD

Eurofins GOLD

Eurofins GOLD

Package size  
Type of packaging

1.5 kg | Bag  
5.0 kg | Bag  
25.0 kg | Sack  
40.0 kg | Sack

1.5 kg | Bag  
5.0 kg | Bag  
20.0 kg | Sack

1.5 kg | Bag  
5.0 kg | Bag  
25.0 kg | Sack  
40.0 kg | Sack

0.2 | 0.3 | 0.4 | 0.5 | 0.8 kg  
1.0 | 5.0 kg | all in Bag  
25.0 kg | Sack  
All on request

## Nature & Technology

Belongs in every good project: Product quality from Krone Feine Gips for industry, crafts and the home.



### Fassadenspachtel

Cementitious Mortar

**Cement-based powder levelling compound. Pasty to use. Highly hardened. For interior use.**



### Sportplatzgips

Marking powder

**For commercially available dry marking trolleys. For hard and grass pitches.**

Package size  
Type of packaging

4.0 kg | Bag  
20.0 kg | Sack

25.0 kg | Sack



**Krone Feine Gips –  
First manufacture of fine building materials from plaster**

Best domestic raw materials

Gentle thermal processing

Tested building material quality and product safety

Reliable materials for painters, builders and craftsmen

For sustainable buildings and healthy interiors

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