



ARDEX A 828 COMFORT

Ultra-lightweight filler

- comfortable mixing, even with large quantities
- processable as hand and roller spatula
- consistency remains constant during application
- easy to post-process without sanding
- can be feathered to zero thickness
- high spreading
- very easy to sand
- any thickness



Scope of application:

Indoors. Walls, ceilings.

- To smoothen and fill wall and ceiling surfaces
- Filling joints between gypsum or gypsum fibre panels
- To create surfaces of execution stages 1 – 4 according to ONORM B 3415 on gypsum and gypsum fibre panels
- Without priming on stable dispersion and latex paints

Type:

White gypsum-plastic filler with light filling compounds. ARDEX A 828 COMFORT is marked by a quick mixing time and easy application as well as by a high stability and good filling properties. ARDEX A 828 COMFORT is breathable and suitable as a substrate for paint, structured surfaces or wallpaper.

Working:

Around 10.8l of water are needed to mix 15kg of ARDEX A 828 COMFORT. For larger amounts (15 kg) we recommend mixing with a powerful mixer (e.g. Collomix DLX 152).

After maturation for about one minute followed by another mix, the filler is pasty-creamy and has a working time of around 60 minutes. The consistency of ARDEX A 828 COMFORT remains constant during the working time, enabling easy application onto the surface during the working time.



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EN 13963:2005/AC:2006

ARDEX A 828 COMFORT
setting tapeless jointing compound
EN 13963:4B

Fire class: A1
Flexural strength: > 400 N
Release of dangerous substances: see material safety data sheet

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Manufacturer certified according
to EN ISO 9001
and EN ISO 14001



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Roller application

For the roller application, mix the filler as described above adding up to 11.3 l of water. After a maturing time of 1 to 3 minutes and repeated stirring, the levelling compound is to be evenly applied crosswise with a nylon roller with a pile height of 21 mm or with a nylon fibre cleaning roller

After spreading the applied filler layer, you can smooth it again with light pressure to create a smooth surface without sanding.

The even drying enables easy application of the subsequent coats.

ARDEX A 828 COMFORT can be applied as thick as you like in holes, breaks and on surfaces and dries stress-free.

ARDEX A 828 COMFORT can be applied at temperatures above +5°C. Low temperatures lengthen the working time, high temperatures reduce it.

Substrate and preparation:

The substrate must have grip and be dry, stable and free of dust. ARDEX A 828 COMFORT has excellent binding properties on dispersion and latex paints and on concrete surfaces.

substrate	without priming	with priming
Autoclaved aerated concrete	✓	
Concrete	✓	
Brickwork	✓	
Plasterboards	✓	
Sand-lime brick	✓	
Plaster filler	✓	
Gypsum and gypsum fibre panels	✓	
Cement fibreboards	✓	
OSB panel ÖNORM EN 300		ARDEX P 82
Chipboard P4 - P7		ARDEX P 51 ARDEX P 52 ARDEX P 82
Tile and panel surfaces		ARDEX P 4 ARDEX P 82
Natural stone		ARDEX P 4 ARDEX P 82
Acrylic paint coats and alkyd resin coats		ARDEX P 4 ARDEX P 82
water-proof, abrasion- and washing-resistant matt dispers. colours	✓	
Latex colours	✓	
Mineral grated plaster	✓	
MG 2 lime-cement mortar	✓	
MG 3 cement mortar	✓	
MG 4 gypsum mortar	✓	

Practical tip:

To sand the surface of ARDEX A 828 COMFORT we recommend the sanding materials of grain 180-240 from the companies MIRKA and FESTOOL.

* according to ÖNORM B 3415 on gypsum and gypsum fibre panels

Technical data according to ARDEX quality standard:

Mixing ratio:	around 10.8 l water : corresponding to 15 kg powder
Bulk weight:	0.75 kg/l
Fresh weight of mortar:	around 1.2 kg/l
Material requirements:	around 0.7 kg powder per m ² /mm
Execution stage	Consumptions in kg/m ²
1	0.2
2 building on 1	0.1
3 building on 2	0.1
4, complete filling per mm	0.7
Working time (+20 °C):	around 60 minutes
Painting and adhesives works:	after drying
pH value:	around 8
Packaging:	Bags with 15 kg net
GISCODE:	CP1 - filler compound based on calcium sulphate no labelling
EMICODE:	EC 1 ^{PLUS} – very low emissions ^{PLUS}
Joint filler for jointing tape, Type 4 B, according to EN 13963 Non-flammable material, Class A1, according to EN 13501, Part 1	
Marking according to GHS/CLP:	see material safety data sheet
Marking according to ADR:	see material safety data sheet
Storage:	In original sealed container, can be stored for 12 months in a dry place.