



ARDEX RF

Cartridge patch

- Non-shrinking, up to 12 mm single-layer thickness
- Paintable
- Flexible
- Solvent-free
- Grindable



Area of application

For indoor and outdoor use, walls and ceilings.

Repair cracks, holes and scratches.

For sealing connection joints subject to low expansion, such as skirting boards, windows and door frames, as well as wall and ceiling connections in drywall construction.

Can be used on substrates such as wood, concrete, plaster, masonry, gypsum boards, etc.

Art

Ready-to-use, single-component, lightweight filler based on acrylic dispersion, solvent-free. For repairing cracks, holes and concrete, plaster and lightweight walls.

Preparation of the surface

The substrate must be dry, stable, free of dust and release agents.

Substrates	without primer	with primer
Aerated concrete	☒	
Concrete	☒	
Brickwork	☒	
Plasterboard	☒	
Sand-lime brick	☒	
Gypsum filler	☒	
Gypsum and gypsum fibre boards	☒	
Cement fibre boards	☒	
OSB board ÖNORM EN 300	☒	
Wood chipboard P4 - P7	☒	
Tiles and slab coverings		ARDEX P 4 READY ARDEX P 82
Natural stone		ARDEX P 4 READY ARDEX P 82
Acrylic lacquer coatings and alkyd resin coatings		ARDEX P 4 READY
Alkyd resin coatings		ARDEX P 82
coated decorative plasters	☒	
Latex paints	☒	
mineral rubbing plasters		ARDEX P 4 READY ARDEX P 82
MG 2 lime-cement mortar	☒	
MG 3 cement mortar	☒	

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Manufacturer with certified
QM/UM system according to
EN ISO 9001/14001

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MG 4 Gypsum mortar	☒
Synthetic resin plasters	
	ARDEX P 4 READY ARDEX P 82

Processing

Holes and imperfections can be flexibly filled with ARDEX RF up to 12 mm. When applied from the cartridge, ARDEX RF can be applied directly using a cartridge gun with a suitably opened nozzle. Standard filling tools are suitable for filling. If necessary, further compound layers can be applied after 1–2 hours drying time. ARDEX RF can be sanded after 3–48 hours drying time, depending on the application thickness. Further coatings should only be applied after the levelling compound

has completely dried. ARDEX RF can be painted over after drying.

In case of moisture exposure (e.g. outdoor applications), ARDEX RF cartridge patch must be protected from moisture with a coating system after drying.

Note

The information in our safety data sheets must be observed.
For commercial use only!

Zusatzinformation

Handle with care during processing: avoid dust formation and release into the environment.

Dispose of the container and its contents in a sealed state in accordance with applicable local/regional/national/international regulations.

Technical data according to ARDEX quality standard

Grain size	< 0.2 mm
Processing temperature	+5°C to +35°C
Temperature load	-25°C to +80°C
Motion recording	5 % (max.)
Shore A hardness approx.	50
Penetration (DIN 51579 / 5 sec.)	230 ± 30 1/10 mm
Stability (based on ASTM 2202)	≤ 2 mm

Application properties

Skin formation time approx.	5 Minute(s)	
Through hardening	Through hardening 3 mm	Time Per day
Application Ambient conditions	+23°C / 50% RH	

Product details

Labelling according to GHS/CLP	See relevant safety data sheet
Labelling according to ADR	See relevant safety data sheet
EMICODE	EC 1 PLUS = very low emissions PLUS
GISCODE	D1 = Solvent-free dispersion installation materials
Packaging	310 ml cartridge
Storage	Can be stored in dry rooms for approx. 12 months in the original sealed container. Store in a frost-free place and protect from high temperatures.

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