

NOVA JointPro

All-Purpose Gypsum Filler & Jointing Compound



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All-purpose Gypsum Filler & Jointing Compound

NOVA JointPro is a gypsum-based product, designed for use as both a jointing compound and a filler. It is specially formulated for plasterboard jointing, bulk filling, and general repair work, offering smooth application, strong adhesion, consistent finishing performance, and balanced rheology with optimal water retention.

PRODUCT DESCRIPTION

Product: This product is gypsum-based filling and finishing compound, formulated for both bulk filling and finish coat jointing.

COMPOSITION	Gypsum, selected fillers, polymers
COLOUR	Off-white, free flowing powder
PACKAGING	10 kg Bag
FEATURES & BENEFITS	• Smooth, creamy consistency for easy spreading and finishing • Ideal for embedding joint tape and filling tapered board edges • Suitable for deep fills and surface repairs • Workable time suits typical jointing & patching workflow • Sands easily to a smooth, paint-ready finish • Prepares surface effectively for priming, painting, or wallpapering • Reliable, consistent performance for professional repair jobs
USES	• Plasterboard joint filling and finishing • Embedding joint tape • Filling cracks, holes, dents, and surface defects • Small-scale plaster repairs • Repairing plasterboard damage • Preparing surfaces for painting or wallpapering

TECHNICAL ANALYSIS

PARAMETERS	SPECIFICATIONS
Working time	Max. 60 minutes
Set time	Min. 80 minutes
Water required	5.0 to 6.0 litres per 10 kg bag
Reaction to fire	Class A1
Bond strength	≥ 0.3 MPa
Shelf life	12 months (if stored correctly)

COMPLIANCE and QUALITY

CE marked

Conforms to EN 13963:2014, Type 3B

AVCP System 4

Manufactured under an ISO 9001:2015 certified quality management system

For performance details, refer to the Declaration of Performance (DoP)

GUIDANCE FOR USE

SUITABLE SUBSTRATES	- Filling cracks, dents, holes, and impact damage - Finishing plasterboard tapered edge joints - Embedding joint tape - Repairing small plaster or plasterboard areas
SUBSTRATE PREPARATION	- Ensure background is dry, clean, structurally sound, and dust-free. - Ensure plasterboards are properly fixed and joints correctly aligned
MIXING INSTRUCTIONS	- Gradually add NOVA JointPro to 5–6 liters of clean water per 10 kg bag using clean mixing equipment - Ensure mixing equipment is clean, as contamination from previous mixes can affect setting time and strength
APPLICATION	- Joint Filling - Apply to joint cavity - Embed joint tape immediately - Overcoat to fill tapered board edges and feather onto board surface - Wait at least 130 minutes before recoating
STORAGE	The product should be stored in a cool, dry place and should be used within 12 months of the date of manufacture
USAGE PRECAUTIONS	- Do not apply on frozen surfaces - Protect freshly applied plaster from rapid drying in hot or windy conditions - Do not expose the set plaster to temperatures above 49°C - In hot or dry climates, protect from rapid water loss - Keep out of reach of children

STORAGE INSTRUCTIONS

- Store in a cool, dry, and well-ventilated place away from heat sources or direct sunlight
 - Keep away from water and damp areas
 - Avoid using partially used material. Open bags containing partially used material should be kept in a bag with its mouth tightly closed with string to prevent lump formation
 - As temperature, humidity, water addition, and other parameters vary from site to site; the above information should be treated as general guidelines
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HANDLING

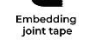
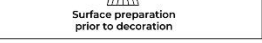
- Walplast complies with its obligations as a supplier of building materials and systems, as required under Section 6 of the Health and Safety at Work etc. Act 1974
 - To reduce the risk of injury from lifting and carrying, manual handling should be carried out safely
 - Employers and workers must follow the Manual Handling Operations Regulations 1992 (MHOR) and HSE guidance (INDG143)
 - Everyone should work together to prevent injuries and ensure a safe workplace
 - For health, safety, and handling guidance, refer to the Safety Data Sheet (SDS)
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DISPOSAL

- Segregate plaster from non-gypsum waste for recycling where possible and dispose of in accordance with local authority requirements.
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All-purpose Gypsum Filler & Jointing Compound

SUITABLE FOR		HOW TO APPLY	
 Plasterboard joint filling and finishing  Embedding joint tape  Filling cracks, holes & surface defects  Small plaster & plasterboard repairs  Surface preparation prior to decoration	 Preparation Ensure background is clean, dry, structurally sound, and free from dust, grease, oil, and loose material. Boards must be properly fixed and aligned.  Mixing Gradually add NOVA JointPro to 5-6 litres of clean water per 10kg bag using clean mixing equipment. Mix until smooth and lump-free.  Application Apply to the joint cavity and embed joint tape at once. Overcoat to fill tapered board edges and feather onto the board surface. Allow to set before re-coating. Note: See TDS for further information.		

FEATURES				
 MIXING 5 - 6 litres of clean water per 10 kg bag	 BOND STRENGTH ≥ 0.3 MPa	 SHELF LIFE 12 months from date of manufacturing in unopened conditions	 FINISHING TIME ~80 minutes	 COATS Apply by hand

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Walplast Products Pvt. Ltd.
ISO 9001: 2015 Certified Company

Registered Office: Plot No. A-246, Cross Rd Number 18, TTC Industrial Area, MIDC Industrial Area, Mahape, Navi Mumbai, Maharashtra 400710, INDIA.

Manufacturing Facility: Ankleshwar, Gujarat-393301, INDIA.

Authorised Representative (EU): 24hour Solutions BV, trading as 24hour-AR, Van Nelleweg 1, 3044 BC Rotterdam, The Netherlands.

DoP No.: DoP-NOVA-JOINTPRO-EN-2026-01
DoP No.: DoP-NOVA-JOINTPRO-UK-2026-01

EN 13963:2014 (Type 3B)
NOVA JOINTPRO – All-purpose Gypsum Filler & Jointing Compound
Internal filling, patching, and jointing compound
Reaction to fire: Class A1
Flexural strength: NPD
Dangerous substances: NPD
Country of Origin: India
Commodity: NOVA JOINTPRO
Net weight: 10 kg

For further information or complaints, please contact
www.walplast.com | customercare@walplast.com
1800 3000 6650.

FOLLOW US ON    

HEALTH, SAFETY, AND HANDLING INFORMATION






Wear dust mask, eye protection, gloves and helmet. Keep out of reach of children.

- Avoid breathing dust; use well-ventilated areas and suitable PPE where required.
- Dust may cause temporary irritation to eyes, skin, or respiratory system.
- In case of eye contact: rinse with clean water for several minutes; seek medical advice if irritation persists.
- In case of skin contact: wash with soap and water after handling.
- If inhaled: move out for fresh air.
- If swallowed: rinse mouth and seek medical advice if discomfort occurs.
- Store in a cool, dry place and protect from moisture; keep bags sealed and reseal part used bags.
- Do not apply to frozen substrates and ensure surface suitability before application.
- Protect freshly applied plaster from rapid drying caused by hot or windy conditions.
- Manual handling: use safe lifting techniques. Bag weight 10 kg.
- Dispose of contents and packaging per local authority regulations.

Note: See SDS for health, safety & handling information.

Scan the relevant QR code to access DoP, TDS & SDS.

For EU



For GB





Disclaimer: Technical information is based on knowledge and experience to provide accurate results. These results refer to the long-term application of the product in practice. Recommendations and suggestions are listed for guidance only. As site conditions and application practices are beyond the manufacturer's control, it is the responsibility of the end user to ensure the product's suitability and that they refer to the latest version of this document.

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