Brand cooperation

Detronzovi has established long-term cooperation relationship with many national famous brands. The products and service capabilities have been fully recognized and the market share of hydroxypropyl methyl cellulose ether is in front of the Chinese market.

北新防水 央企信用·工业大奖 | 三棵树 | 高品质防水系统引领者

金兴防水 JINXING WATERPROOF | 山林山 墙面一体化专家 | 美丽居 MEILIJU

HBBH 行业科技革命的推行者——华邦保和 西南涂料建材知名企业、专注墙面系统解决方案

易高创能 特种砂浆·建筑涂料 系统解决方案供应商 | LZ 绿舟砂浆 LU ZHOU MORTAR

AOWEI 奥维 1999年源于德国 | ZBM 卓邦砂浆

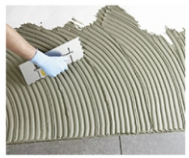
Application cases


Gypsum Plaster


Wall Putty


Masonry Mortar


Self-leveling


Tile Adhesive


Tile Grout


Skim Coat


Dry Mix Mortar


EIFS

Company Profile

Sichuan Detronzovi Industry & Trade Co., Ltd., founded in 2016, is a professional manufacturer and supplier for cellulose ether, integrating R&D, production, sales and export trade. It is mainly engaged in construction-grade cellulose ether products and adopts "direct marketing & technical service" to provide customers with high-quality products and considerate services, which helps Detronzovi win the trust of many customers and enjoy an excellent reputation in the market.

Detronzovi products have been widely used in many fields such as dry powder putty, premixed mortar, tile adhesive, gypsum-based products, thermal insulation paste mortar, etc. There are many marketing & service outlets in China, and Detronzovi cellulose ether has become a well-known brand in the industry.











DETRONZOVI 众维



Sichuan Detronzovi Industry & Trade Co., Ltd.

Construction HPMC Manufacturer

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Whatsapp : +86 188 8477 8502
W e c h a t : +86 188 8477 8502
E - m a i l : freda@detronzovi.com
W e b s i t e : www.detronzovi.com

Sichuan Detronzovi Industry & Trade Co., Ltd.
Sichuan Detronzovi Industry & Trade Co., Ltd.

Hydroxypropyl methyl cellulose(HPMC)

Our HPMC is specially designed and applied to interior & exterior wall putty,dry mortar, and tile adhesive,etc. It has excellent water retention, thickening property and anti-sagging performance at low dosage, which makes it ensure the required construction time and higher strength of mortar and interior&exterior wall putty. Combined with other accessory ingredients, it can significantly improve the construction performance of mortar and wall putty.



Good thickening effect

In surfactant,it has good thickening property



Good water retention

The paste will not dry too fast and crack after application

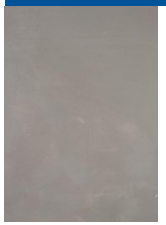


Easy to construct

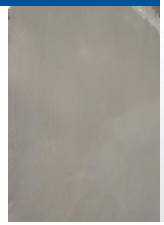
Extend cooling time and improve work effciency

Test Comparison

Water Retention Test



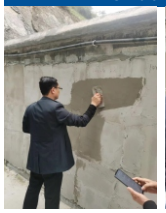
Ours



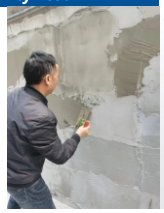
Other Cellulose

Ours water retention rate can reach about 95%, which exceeds that of cellulose ether sold in general market and is comparable to that of other major brands of cellulose ether of corresponding viscosity and high-purity.

Workability Test



Ours



Other Cellulose

Ours has excellent workability and a great hand feeling, it balances filling ability, light and smooth workability, and is perfectly suited to gypsum -based and putty products.

Specifications

DETRONZOVI HPMC ZW-216

Scope of application:
1.Premixed mortar
2.Interior/exterior wall putty
3.Tile adhesive

Project	Unit	Specifications
Appearance	----	White or off-white powder
Light transmittance	(%)	≥50
Residual ash on ignition(1)	(%)	≤5
Viscosity, NDJ 2% solution	MPa.s	90000-110000
pH value	----	5-8.5
Sieve residue(2)	(%)	≤5
Water content	(%)	≤5
Packing	----	25Kg/bag
(1) Burn for 1 hour at 750 ± 50℃ in muffle furnace.		
(2) One hundred and eighty μm standard sieve.		

DETRONZOVI HPMC ZW-219

Scope of application:
1.Masonry mortar
2.Interior/exterior wall putty
3.Tile adhesive

Project	Unit	Specifications
Appearance	----	White or off-white powder
Light transmittance	(%)	≥50
Residual ash on ignition(1)	(%)	≤5
Viscosity, NDJ 2% solution	MPa.s	60000-80000
pH value	----	5-8.5
Sieve residue(2)	(%)	≤5
Water content	(%)	≤5
Packing	----	25Kg/bag
(1) Burn for 1 hour at 750 ± 50℃ in muffle furnace.		
(2) One hundred and eighty μm standard sieve.		

DETRONZOVI HPMC ZW-217

For Premixed mortar / Interior & exterior wall putty

Project	Unit	Specifications
Appearance	----	White or off-white powder
Light transmittance	(%)	≥50
Residual ash on ignition	(%)	≤5
Viscosity, NDJ 2% solution	MPa.s	80000-100000
pH value	----	5-8.5
Sieve residue	(%)	≤5
Water content	(%)	≤5
Packing	----	25Kg/bag

DETRONZOVI HPMC ZW-218

For Premixed mortar / Wall putty / Tile adhesives

Project	Unit	Specifications
Appearance	----	White or off-white powder
Light transmittance	(%)	≥50
Residual ash on ignition	(%)	≤5
Viscosity, NDJ 2% solution	MPa.s	40000-60000
pH value	----	5-8.5
Sieve residue	(%)	≤5
Water content	(%)	≤5
Packing	----	25Kg/bag

DETRONZOVI HPMC ZW-228

For Thermal insulation mortar / Other bonding mortar

Project	Unit	Specifications
Appearance	----	White or off-white powder
Light transmittance	(%)	≥50
Residual ash on ignition	(%)	≤5
Viscosity, NDJ-1, 2% solution	MPa.s	170000-200000
pH value	----	5-8.5
Sieve residue	(%)	≤5
Water content	(%)	≤5
Packing	----	25Kg/bag