

# JINAN MAISSEN NEW MATERIAL CO., LTD.

Cellulose ether and redispersible polymer powder producer

# MAIN PRODUCTS

Hydroxypropyl methyl cellulose(HPMC)

Methyl hydroxyethyl cellulose(MHEC)

Reidspersible polymer powder(RDP)

Other construction chemicals

# PLANTS LOCATION

Plant base1: Jinzhou,Shijiazhuang city,HeBei province,China.

Plant base 2: Yongchang county,JinChang City,Gansu province,China TOTAL CAPACITY

HPMC: 30000 tons per year

MEHC: 5000 tons per year

RDP: 5000 tons per year

#### About JINAN MAISSEN NEW MATERIAL CO., LTD

# CURRENT BUSINESS OVERVIEW

# NEW PLANT OVERVIEW

# NEW BUSINESS

• We have more than 10 years production experience of cellulose ether and redispersible polymer powder.

• Over 50% business is providing OEM service to Chinese cellulose ether and redispersible polymer powder exporters.

• Annual sales volume at domestic market over \$15million.

Total Investment: \$40million

Two production lines:
Production line of HPMC
Production line of Methyl chloride

Start production in March.2021

 Start international business in early 2019 with international brand name Mailose & Maissen RDP.

• Already exported our products to more than 20 countries.

Our new plant is located in Jingchang, Gansu province, near XinJiang Province which is the biggest cotton produce region in China. The high quality raw material refined cotton is easy to be deliveried to our plant.

Our new plant is located in the national level industy park. Lower pressure on environment policy that make us could provide a stable supplying to our customers

One of the important raw material produced by ourselves. Produce methyl chloride by ourselves. It make us could control the quality from the raw material to the finished products. Lower the cost and improve the quality stability at the same time.

We have our own lab to provide tech. support to customers. We can supply standard products, modified products and customized products as per customers' requirements.

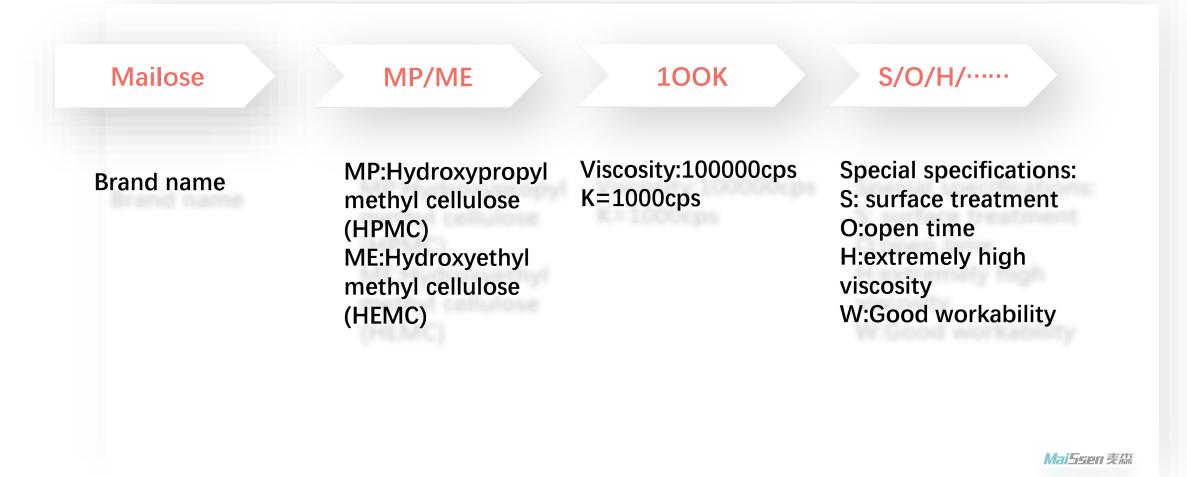
#### **Product Series**

Hydroxypropyl methyl cellulose/Methyl hydroxyethyl cellulose Redisersible polymer powder/Other construction chemicals

Methyl hydroxyethyl cellulose Redispersible polymer powder Other construction chemicals Hydroxypropyl methyl cellulose Mailose ME series Maissen RDP series PP firber Mailose MP series Viscosity range:400-200000cps Protective colloid: Polyvinyl alcohol Calcium formate Methoxy(%):19.0-24.0% Loss on drying: Max.5.0% Hydroxypropoxy(%):4.0-12.0% Viscosity range:400-200000cps Ash content:12±2% Starch ether Applications: Dry mix mortar/ Loss on drying: Max.5.0% PH: 5.0-7.0 A ..... detergent/oil drilling/paint Tg: According to different grades Applications: Dry mix mortar/ Applications: Dry mix mortar/ Applications: Dry mix mortar detergent/oil drilling/paint

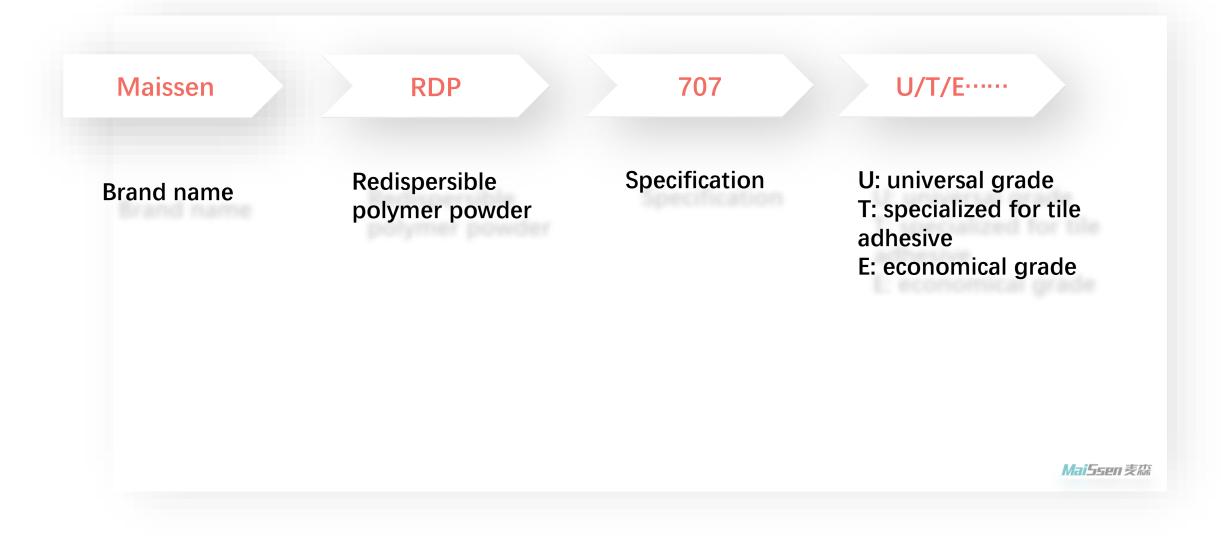
#### **About our brand**

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Specifications recommendation Dry mix mortar

**BLOCK LAYING ADHESIVE** CEMENT OR GYPSUM BASED PLASTER **CEMENT OR GUPSUM BASED ONE COAT** TILE ADHESIVE JIONT COMPOUND **GYPSUM SPRAY MORTAR** SKIM COAT(WALL PUTTY) **EIFS ADHESIVE MORTAR EIFS SURFACE MORTAR** SELF-LEVELING MORTAR

Mailose MP150K/ME 150K, Mailose MP40K/ME40K Mailose MP100K/ME100K, Mailose MP60K/ME60K Mailose MP60K/ME60K, Mailose MP100K/ME100K Mailose MP150K/ME 150K, Mailose MP200K/ME200K Mailose MP40K/ME40K Mailose MP75K/ME 75K, Mailose MP75KM Mailose MP100K/ME100K Mailose MP150K/ME 150K, Mailose MP100K/ME100K Mailose MP100K/ME 100K, Mailose MP60K/ME60K Mailose MP400

Mai5sen 麦森

## **Exportation standard packages**



Our standard exportation package: 25kgs per bag with PP or PE inner.

#### HPMC/MHEC:

20'GP: 10 tons with pallets or 12 tons without pallets 40'GP: 20 tons with pallets or 24 tons without pallets

#### RDP:

20'GP: 14 tons with pallets or 16 tons without pallets 40'GP: 28 tons Max.

For more details about our package, please contact with us by email: info@mailose.com

# THANKS FOR WATCHING



JINAN MAISSEN NEW MATERIAL CO., LTD

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