

# ISOVER STANDARD ROLL

ISOVER STANDARD Roll is an uncoated glasswool insulation product.

#### **Product Description**

ISOVER STANDARD Roll is an uncoated glasswool insulation product. The ISOVER STANDARD Roll is made of inorganic and chemically neutral material and does not contain corrosion-causing ingredients. ISOVER STANDARD Roll is an undecomposing and odorless product and which does not offer a potential for mold growth. STANDARD Roll has M1 indoor emission class certification.

#### Usage

Main uses for ISOVER STANDARD Roll are bottom floors, walls and roofs. STANDARD is suitable for all insulating items in wood, steel and concrete structures. STANDARD Roll is also an excellent choice for soundproofing.

### Installation

ISOVER STANDARD Rolls are mostly mounted between the wood and steel frames, no fasteners or other fixings are required. To ensure optimal thermal insulation, the product must fill the whole space, so the dimensions of the insulating slabs must be in the longitudinal and width direction of about 5 mm larger than the reserved space. ISOVER STANDARD Roll can also be mounted on special fasteners with a structure that does not have a real framework (e.g., brick and concrete walls).

#### **Packaging**

ISOVER STANDARD Rolls are compressed into packages. There are 20 packages in Multipack pallet compressed in 1/4 of the normal volume. Multipack pallet consists of four modules, five packages each module.

## **Storage Conditions**

When handling packaging and products, the manufacturer's instructions should be followed. Full pallets can be stored outside.



#### **Technical Table**

Material	Glasswool
Applicable CE marking standard	MW-EN13162-T2-MU1-WS
Short term water absorption	<1
Air flow resistivity (kPas/m2)	9.0
Max. Service Temperature (°C)	200
Reaction to fire classification	A1
Thermal Conductivity	0.037 W/m.K

