

## Technical Data Sheet

### Professional All-Weather Montage Foam

All-weather one-component polyurethane foam. Designed for professional use. The foam has an excellent adhesion to most building materials: wood, concrete, stone, plastic, metal, etc. It is used to set and lock windows and doors, seal joints and gaps, insulation of pipes and wires, filling voids and holes. It has excellent sound and thermal insulation properties.

#### DIRECTIONS FOR USE:

Before and during the mounting can's temperature should be in the range from +10 to +25°C. Clean the surface from dust and dirt, lightly moisten surface with water. Shake well (at least 20 times). Remove the cover and fasten the can to the mounting gun. Make sure the connection is secure. During applying the can must be kepted the flap side down. Apply foam on the 2/3 joint width. The foam, which has not solidified, can be removed with acetone or special cleaner. The foam, which solidified can be removed mechanically only. Use at ambient temperatures from -10°C to +35°C. Store in a cool, dry rooms and out of reach of children. Prevent direct sunlight and artificial radiation heaters.

#### PRECAUTIONARY MEASURES:

Contains: 4,4-diphenylmethane diisocyanate. Harmful in contact with the respiratory system. Irritating to eyes and skin. During operation, it is recommended to use safety glasses, gloves, respiratory protection. If you get foam on skin or eyes, rinse with water and seek medical advice immediately. Use only in well-ventilated area, don't smoke during using. Do not disclose or burn container after using.

Shelf life - 18 months from date of manufacture.

The date of manufacture is indicated on the bottle.

TECHNICAL DATA:

NO.	Item	Data
1	Base	Polyurethane
2	Density	18-28 kg/m <sup>3</sup>
3	Color	white, light-yellow
4	Skin formation	4-7 minutes
5	Cutting time (30mm bead)	20-40 minutes
6	Curing time	12-24 hours
7	Expansion	27-35%
8	Shelf life	18 months
9	Application temperature	from -5 °C to +35 °C
10	Temperature resistance	from -50 °C to +100 °C