

MAXCIS 671-AL

One Component, Polyurethane Based, Pouring System, Aliphatic Rubber Binder

DEFINITION:

- It is an aliphatic, solvent-free prepolymer.
- It is preferred in the pouring system to prevent EPDM granules from changing color under the sunlight.
- It has high adhesion strength.
- It has a flexible structure.
- It is UV resistant.
- It is resistant to outdoor conditions.



USAGE AREAS:

EPDM rubber floor applications that change color under sunlight

AMOUNT OF USAGE:

- SBR or EPDM Granules: %80-85, Binder: %15-20

TECHNICAL SPECIFICATIONS:

Test Name	Unit	Value
Chemical Structure	-	Polyurethane Prepolymer
Density (25 °C)	g/cm ³	1,05 ± 0,05
Viscosity (25 °C)	mPa.s	3000-3500
NCO Content	%	12,00 ± 0,50

PACKAGING:

- 215 kg/drum

SELF LIFE AND STORAGE:

- It should be stored in original, unopened and undamaged packages, in dry environments between 15°C-25°C, away from direct sunlight. Shelf life is 9 months.

WARNING:

- Before using the product, read the MSDS form carefully and follow the written instructions.
- Personal protective equipment should be used during application.
- There must be sufficient air circulation in the application area.
- Give empty packages to organizations authorized to collect hazardous waste.