

Metatech™ Floor L

LIQUID WATERPROOFING
MEMBRANE



IKO

COMMERCIAL®

Specify with Confidence.



Metatech Floor L

LIQUID WATERPROOFING MEMBRANE

STOCK# 02418410

SIZE: 10 kg (8.2 L),

QUANTITY PER PALLET: 36 pails

PALLET SIZE:

122 cm x 102 cm (48 in x 40 in)

CONSUMPTION RATE:

Min 4 kg/m² (3.28 ft²)

COLOUR: Blue Grey

Note: All reported values are nominal.
*May vary based on roughness of the surface.

IKO Metatech Floor L is a fast-curing two-component resin based on methacrylates.

- FAST-DRYING
- SEAMLESS MEMBRANE
- CATALYST ACTIVATED

IKO PMMA Technology

IKO, a global leader in roofing and waterproofing, has leveraged their world-wide technological roofing expertise to bring the latest liquid waterproofing roofing membrane to North America. IKO Metatech Floor L is a PMMA two-component rapid curing material ideally suited for challenging floor installations and repairs in tight areas.

Seamless Simplicity

IKO metatech Floor L is a fast-curing two-component resin based on methacrylates. It is mixed with IKO Metatech Floor P and cured by adding the appropriate amount of catalyst (IKO Perkadox™).

Traffic Coating

IKO Metatech Floor L is used as a protective and wearing layer in liquid waterproofing systems on balconies and walkways. IKO Metatech Floor determines the mechanical strength of the system.

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Technical Characteristics:

PROPERTY	UNIT	RESULT
Density:	g/cm ³	+/- 0.99
Viscosity(25°C, 1s-1):	-	+/- 2 Pas
Hardness(Shore A 23°C):	-	+/- 85

Mixing Ratio:

SUBSTRATE TEMPERATURE	WEIGHT IKO METATECH CATALYST PER 10 KG PAIL	WEIGHT IKO METATECH CATALYST PER LITRE (1 KG = 0.82 LITRES)
3°C(37.4°F) to 10°C(50°F)	500 g	50 g per litre
11°C(51.8°F) to 20°C(68°F)	400 g	40 g per litre
21°C(69.8°F) to 30°C(86°F)	200 g	20 g per litre
31°C(87.8°F) to 40°C(104°F)	100 g	10 g per litre

The temperature of the substrate should remain min. 3°C higher than the dew point during application and curing.

Curing Time:

Pot life:	+/- 20 min.
Rain-proof:	+/- 30 min.
Can be walked on:	+/- 45 min.
Fully cured:	+/- 2 h.

Application:

Air temperature:	5°C - 35°C
Substrate temperature:	5°C - 40°C
Product temperature:	5°C - 30°C