

SCELFAST SYSTEM

ROAD SEALING MORTAR buffers, manholes, traps

The SCELFAST system consists of 3 sealing resins :

- **SCELFAST SEALING** for manhole sealing
- **SCELFAST FILL** for filling after manhole removal
- **SCELFAST ROAD** for the closure layer

BENEFITS

- Ultra-fast drying
- Installation completed in 40 minutes
- Adapts to the climate
- Resistant over time
- No hydrocarbon degradation

CONDITIONING

SCELFAST sealing - 1 set : 25,42 kg

PART A : 3.42 kg black polyol + 1 x 21 kg 0.8/012 sandbag
+ PART B : 1 kg isocyanate

SCELFAST fill - 1 kit : 25,18 kg

PART A : 1.68 kg black polyol + 1 x 23 kg 10/20 sandbag
+ PART B : 0.50 kg isocyanate

SCELFAST road - 1 kit : 25,76 kg

PART A : 2.14 kg black polyol + 1 x 23 kg sandbag (4/8 mixture: 17 kg and 0.8/.012: 6 kg) + PART B : 0.625 kg isocyanate



KEMICA COATINGS

Reinventing coatings



IMPLEMENTATION		
INSTALLATION OF SCLEFAST MANHOLE SEALING	APPLYING SCLEFAST FILL EYE FILLING	INSTALLATION OF SCLEFAST ROAD CLOSURE
<ol style="list-style-type: none"> 1. Mix the 2 components with a trunnion until the colour of the mixture is homogeneous. 2. Pour the resin on the bottom of the manhole to a thickness of about 2 cm. 3. The manhole will then be placed and pressed into the sealant. 	<ol style="list-style-type: none"> 1. Mix the 2 components with a trunnion until the color of the mixture is homogeneous. 2. Pour the mortar over the sealant, packing down well to a height of about 2 cm from road level. 	<ol style="list-style-type: none"> 1. Mix the 2 components with a trunnion until the colour of the mixture is homogeneous. 2. Then pour in the mortar to fill the void by packing well.
Curing time : 15 min.	Curing time : 30 min.	Curing time : 15 min.