



REPROFILE COMPOUND

restoration of damaged concrete surfaces



Silex reprofiling and filling mortars come with fibres and microsilicates. The concrete-like properties are ideal for the restoration of damaged concrete surfaces. GEO-ROCK is a cement free, fine geopolymermortar for repairing damaged concrete.

REPROFILE COMPOUND

PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
Rokryl 324	MOPO Mortar	Casting Mortar	Short Setting Time
		Coating- Non- Permeable	Use After 1 h
		Industrial Floor	Cures Till -10°C
		Traffic Area	High Compressive Strength
		Repair Mortar	High Bending Tensile Strength
PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
Silex 961	Cement Mortar	Concrete Repair	Shrink Free
	Reprofile	Reprofile Mortar	Super Adhesion
	Filling	Filling Mortar	Cembond Polymer Technology
	Walls		Fibre Reinforced
			Contains Microsilicates
			Strain Free Hardening

PRODUCT NAME Silex 962

TECHNOLOGY

Cement Mortar Reprofile

Walls

Smoothing **Smoothing Mortar**

Uneven Concrete Surfaces Cracked Concrete Surfaces

Fibre Reinforced **Contains Microsilicates**

Strain Free Hardening

PRODUCT NAME

Silex 963

TECHNOLOGY Cement Mortar

Walls

Fine Putty

APPLICATION

APPLICATION

Concrete Repair

Repair Mortar

Concrete Repair Reprofile Mortar Filling Mortar

BENEFIT

BENEFIT

Shrink Free

Super Adhesion

Shrink Free Super Adhesion

Cembond Polymer Technology

Cembond Polymer Technology

Fibre Reinforced

Contains Microsilicates Strain Free Hardening

ARCAN GmbH Kleinniedesheimer Str. 19

D-67240 Bobenheim-Roxheim

Germany

+49 6239 - 99 78 20



office@arcan.biz

www. arcan.biz

