Sika Monotop 612 Canyet

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Sika Monotop 612 Canyet

Sika® MonoTop-612 is a cement-based, one component low permeability repair microconcrete, containing silica fume and polymer, meeting the requirements of Class R4 of BS EN 1504-3. Pre bagged for quality Compatible with Sika® FerroGard® corrosion inhibitors Easy to mix and apply

Sika MonoTop®-612 Sika MonoTop®-612 is a 1-component, fiber reinforced, containing silica fume, structural repair mortar meeting the requirements of class R3 of EN 1504-3. Easy to apply Ready to use, only need to add clean water

Sika MonoTop®-612

Sika MonoTop®-612 N. POLYMER MODIFIED HIGH STRENGTH HIGH BUILD CONCRETE REPAIR MORTAR. Sika® MonoTop-612 N is a cement-based, one component low permeability concrete repair mortar, containing silica fume and polymer, meeting the requirements of Class R4 of EN 1504-3.

Sika MonoTop®-612 N

Sika MonoTop®-612 can be mixed with a low speed (< 500 rpm) hand drill mixer or for machine application, using a force action mixer 2 to 3 bags or more at once depending the type and size of mixer. In small quantit-ies, Sika MonoTop®-612 can also be manually mixed. Pour the recommended water in a suitable mixing con-tainer.

PRODUCT DATA SHEET Sika MonoTop®-612

System structure Sika MonoTop®-612 N is part of the range of Sika mortars complying with the relevant part of European Standard EN 1504 and comprising of: Bonding Primer / Reinforcement Corrosion Protection Sika Monotop®- 910 N Normal Use SikaTop® Armatec®110 Epocem® Demanding requirements Repair Mortar Sika Monotop®- 612 N Class R4 concrete repair hand and machine applied Levelling Mortar Sika Monotop®- 723 N Normal Use Sikagard®- 720 Epocem®Demanding requirements

PRODUCT DATA SHEET Sika MonoTop®-612 N

Sika MonoTop® The go to solution for concrete repair and has been a benchmark for quality in the construction sector. For decades, Sika MonoTop® has been used on many refurbishment projects around the world from football stadiums, to bridges supporting our infrastructure through to tunnels and the buildings in which we live and work.

Sika Monotop

Sika® MonoTop-612 N is a concrete repair mortar, used for repairing all types of exterior and interior structures. Can be Hand or spray applied.

SIKA® MONOTOP®-612 N | Concrete Repair Mortar | Sika Australia

onion Sika® MonoTop® 611 One-component, polymer-modified, silica fume enhanced, cementitious pump and pour mortar Description ®Sika MonoTop® 611 is a 1-component silica fume-enhanced, polymer-modified, portland-cement, mortar. Where to Use n On grade, above, and below grade on concrete and mortar. n On horizontal, vertical and overhead surfaces. n As a structural repair material for ...

Product Data Sheet Edition 7.25.2014 Sika MonoTop Sika ...

Clase R3. Sika MonoTop® 612 es un mortero de reparación estructural de un componente reforzado con fibras y humo de sílice que cumple con los requerimientos de la UNE-EN 1504-3. Clase R3 de la UNE-EN 1504-3. Mortero preparado. Listo para su empleo con la sola adición de agua.

Sika MonoTop®-612

Description Sika MonoTop®-622 F is a one-component, microfibre-reinforced, polymer-modified and early strength-gaining, cementitious mortar for horizontal and vertical concrete repair and resurfacing. It is based upon Sika proven and established MonoTop® technology, designed for effective repairs, with the environment in mind.

Sika MonoTop®-622 F

Sika MonoTop®-610

Sika MonoTop® -610 may be used to bond MonoTop concrete repair mortars to existing cementitious or steel substrates and provide additional corrosion protection to reinforcement in MonoTop concrete repair mortars especially in areas of low concrete cover and in the presence of chlorides.

Sika MonoTop®-612 este un mortar pentru repararea betoanelor, care are contrac ții reduse. În cazul expunerii în lumină solară puternică sau la vânt, țineți umedă suprafața mortarului și protejați-l împotriva uscării rapide.

Sika MonoTop®-612 Oficial

USES. Sika MonoTop®-620 can be applied with or withour a re- inforcement matt, over concrete or mortar surfaces or over Sika Monotop® mortars. It is suitable for the following uses: Use as a concrete/ mortar pore sealler or levelling mor- tar. Thin layer render over vertical or horizontal structural elements.

PRODUCT DATA SHEET Sika MonoTop®-620

Sika® MonoTop®-910 N can be mixed with a low speed (<500 rpm) electric drill mixer. In small quantity, Sika MonoTop-910 N can also be mixed by hand. Pour the water in the correct proportion into a suitable mixing container. While stirring slowly, add the powder to the water.

Sika MonoTop®-910 N

Sika MonoTop®-612

Sika MonoTop®-612 1-komponentní opravná malta s obsahem vláken, s nízkým smrštěním, připravená ihned k použití. Splňuje požadavky třídy R4 dle normy ČSN EN 1504-3: výrobek a systém pro ochranu a opravu betonových konstrukcí – část 3: opravy se statickou funkcí a bez statické funkce.

System Structure Sika MonoTop® -610 is part of the Sika® MonoTop Concrete Repair System Sika® MonoTop-612: Hand and wet spray applied repair mortar Sika® MonoTop-615: Hand and wet spray applied high build repair mortar Sika® MonoTop-620: Smoothing coat Sika® FerroGard®-903 ...

PRODUCT DATA SHEET Sika MonoTop®-610 2 Sika MonoTop®-610 2/4 Mechanical / Physical Properties Bond Strengths Concrete ~ 1.0 - 2.5 N/mm 2 Steel ~ 1.0 - 2.0 N/mm 2 System Information System Sika® MonoTop®-610: Bonding primer and reinforcement coating Sika®

MonoTop-612: Hand and wet spray applied repair mortar

Sika MonoTop 610 Data Sheet - arconsupplies.co.uk Sika MonoTop®-910 N je cementový, 1komponentní nátěrový materiál, modifikovaný polymerem, zušlechtěný technologií Silicafume, navržen jako spojovací můstek a ochrana výztuže proti korozi. ... Sika MonoTop®-412 N /412 NFG. Sika MonoTop®-612 ...

Sika MonoTop®-910 N

Sika® MonoTop®-412 NFG is a structural repair mortar used for restoration work, structural strengthening & preserving or restoring concrete.

SIKA MONOTOP-412 NFG | Structural Repair Mortar | Sika ...

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