

Over 1.200 colours including contemporary, as well as traditional areas of colour.

For interior and exterior use. A colour collection inspired and drawn from real life colour, where colour is really used and not from a designers' palette or from a colour computer. Besides that, we also offer a selection of 180 RAL colours. Imagine is a colour collection which can inspire and influence...





A selection of more than 400 colours, especially designed for the exterior wall range from Mathys. The colours are applicable in both traditional and contemporary architecture. A perfect tool that helps to harmonize façade colours with the surroundings.







Facade Paint Systems





	Product type	Waterborne/ Solventborne	Gloss level	Recoatable after*	Number of coats	Coverage	Hiding power	Concrete/Mortar/ Cement/Plaster	Porous chalking, alcalic surfaces	Fiber cement	Brick	•
PRIMERS												
Secco Super	S			15min	2	1-4m ² /l		\checkmark	\checkmark	\checkmark	\checkmark	`
Pegafix	Α			2-4h	1	5-10m ² /l		\checkmark	\checkmark	\checkmark	\checkmark	
Fixonal	Α			2-4h	1	10-15m ² /l		\checkmark	\checkmark	\checkmark	\checkmark	`
Primer 44 HS	CR			24h	1	14m²/l		\checkmark	\checkmark	\checkmark	\checkmark	`
Pegafix Color EXT	Α			4h	1	5-7m²/l		\checkmark	\checkmark	\checkmark	\checkmark	`
MurPrim Aqua	Α			24h	1	5-7m²/l		\checkmark		\checkmark	\checkmark	`
MurPrim S	U			24h	1	12-15m ² /l		\checkmark	\checkmark	\checkmark	\checkmark	`
ParaSil Compact (Intermediate)	A-S			24h	1-2	500-700g/m ²	+++	✓				
DECORATIVE FINISHES												
Paracem	Α		S-M	4h	2	7-10m ² /l	++					
Paracem Siloxan	A-S		М	24h	2	6-8m²/l	+					
ParaSil	A-S		М	24h	2	5-7m²/l	++					
Murfill Renovation Paint	Α		М	24h	2	200-500g/m ²	+++					
Murfill RP Siloxan	A-S		М	24h	1	200-450g/m ²	+++					
Murfill Quartz	Α		S-M	24h	1	1-2,5kg/m ²	+++					
WATERPROOFING SYSTEMS												
Murfill Waterproofing Coating	Α		S-M	24h	2-3	450g/m ²	+++	\checkmark				
Murfill WP Plus	Α		М	24h	2-4	200-500g/m ²	+++	\checkmark				
Murfill RP Siloxan	A - S		М	24h	1-2	200-450g/m ²	+++					
ANTI-GRAFFITI												
Pegagraff Hydro	PU - A		S	5h	2	5-8m²/l	+					
REPARATION												
Elastofill	Α			24-48h	1-2							
Murfiller	Α			24-48h	1-2							
Pegacrete	Mortar		Mineral	24-48h				\checkmark	\checkmark			

Non treated sound surfaces

RUST-OLEUM MATHYS

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best solutions in paints & coatings

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An **RPM** Company

A = Acrylic, S = Siloxane, PU = Polyurethane, U = Urethane CR = Chlorinated rubber

M = Matt, S-M = Semi-Matt, S = Satin Gloss level

▲ = After preceding study

= With adapted primer

= After reparation

✓ = Suitable

✓ = More suitable ■ Not suitable

* Under normal drying time conditions.







DEFICIENCIES	ASPECT	IMPREGNATION/ PRIMER (1)	g/m² (2)	INTERMEDIATE	g/m² (2)	FINISHING	g/m² (2)
Micro - Cracks 50 50 50 50 50 50 50 50 50 50 50 50 50		Murfill Waterproofing Coating or Murfill WP Plus	200	-	Murfill Waterproofing Coating or Murfill WP Plus		300
	듄	MurPrim Aqua	200	_	_	Murfill RP Siloxan	400
	Smo	MurPrim S or Primer HS 44	110	-	_	Murfill Waterproofing Coating or Murfill WP Plus	500
		MurPrim S or Primer HS 44	110	Murfill RP Siloxan	300	Murfill RP Siloxan	300
Cracks control of the	hooth	Murfill Waterproofing Coating or Murfill WP Plus	200	Murfill Waterproofing Coating or Murfill WP Plus	300	Paracem	150
	MurPrim S or Primer HS 44	110	Murfill Waterproofing Coating or Murfill WP Plus	400	Paracem	150	
Cracks tooms	ooth	Murfill Waterproofing Coating or Murfill WP Plus	250	Murfill Waterproofing Coating or Murfill WP Plus	400	Paracem	150
	MurPrim S or Primer HS 44	110	Murfill Waterproofing Coating or Murfill WP Plus	500	Paracem	150	
Cracks 50 Cracks 70 Cracks	poth	Murfill Waterproofing Coating or Murfill WP Plus	250	Apply Murfill fleece (non-woven) between 2 layers of Murfill Waterproo- fing Coating or Murfill WP Plus of 400g/m ²	400 + 400	Paracem	150
	Smc	MurPrim S or Primer HS 44	110	Apply Murfill fleece (non-woven) between 2 layers of Murfill Waterproo- fing Coating or Murfill WP Plus	450 + 450	Paracem	150

LEGEND

of 450g/m²

(1) To determine according to surface type and condition.

(2) Minimal consumption on plane surfaces with medium absorption

Secco Super

Colourless water repellent Protects exterior walls against rain penetration. The moisture-



MurPrim Aqua

covering properties

painted surfaces.

MurPrim S

Acrylic primer with excellent

Water-based acrylic primer

for use in combination with

the Murfill RP Siloxan system

Solvent-based primer with

solvent-based primer for

use in combination with the

Murfill RP Siloxan or Murfill

good covering properties

Specific features: Impregnates and fixes clean, non-

Specific features: Impregnates and fixes mineral

surfaces • based on urethane • good covering pro-

perties • fixes and blocks old paint layers • alkali

resistant • durable • weather-resistant

is applied to block-built exterior walls, in brick or other porous materials. Secco Super is like a natural skin for walls, is microporous and retains the wall's original look.





Primer 44 HS

Fixing primer A solvent-based fixing and adhesion primer for porous and unpainted mineral surfaces based on chlorinated

rubber basis. Specific features: Excellent fixing effect on roofs • Highly flexible • Highly UV resistant • Rapidly water resistant • For porous mi-



Fixonal

Acrylic polymers

Fixing agent based on

Colourless impregnation primer

A colourless impregnation

bases, such as concrete,

aerated concrete, brick and

Pegafix Color EXT

A pigmented acrylic pri-

mer for exterior walls be-

Water-based pigmented

water-based • tintable

acrylic primer

primer for porous mineral

old layers of paint before painting with water

fore finishing with Paracem

Siloxan or ParaSil. Applicable to most mineral

surfaces. Specific features: Makes the surface

uniform in terms of colour and absorption









acryl polymers intended for reinforcing all porous or powdery bases. Resistant to cement and lime. Excellent adhesion. Fixing and reinforcing, fast-drying and supple.



Pegafix

dilutable paints.









eliminates irregularities.

Paracem

Acrylic wall paint

Semi-Matt, Semi-

Gloss et Quartz

An acrylic wall paint with

excellent covering properties.

Available in satin matt, semi-

Paracem Siloxan

Mineral matt facade paint

on siloxane resin. Applicable

to not only most common mi-

cleaning • weather-proof • matt

based on siloxane resin.



DECORATIVE FINISHING

gloss and quartz finish. Specific features: Highly dura

ble and washable Non-saponifiable: can be applied

A matt facade paint based

neral surfaces but also old flaking paint layers. Ideal

for renovating historic buildings. Based on nano tech-

nology. Specific features: Microporous • low-stress

• water vapour permeable • downpour-proof • self-

to concrete, cement, brick and plasterwork.

for exterior walls, based on siloxane resins. For





















Filling interim layer based on siloxane resins ParaSil Compact is a water-

equalising uneven mineral bases and plasters or RP Siloxan for touching up repairs. Specific features: Water Elastic acrylic polysiloxane vapour permeable • downpour proof, weatherrenovation paint resistant • highly filling • equalising • covers and

acrylic siloxanes.

dirt adhesion • elastic film







Good filling properties, matt, silanised facade paint For high-quality paintwork

ParaSil

for facades, ideal for uneven, textured bases. Spe-

cific features: Water vapour permeable • down powdery surfaces • covers well • vapour permeable pour-proof • self-cleaning • weather-proof • • alkali resistant • supple film • can be used on pre-• equalising • partly covers and eliminates irregularities.









Ideal for renovation and decoration of historic and new buildings.

Specific features: > 500% elastic • remains elastic up to -30°C • water vapour permeable • matt velvet effect • excellent resistance to ageing and dirt adhesion • carbonatation inhibiting • prevents and permanently repairs all hairline cracks.







A highly matt, elastic renovation coating based on

Specific features: Highly matt effect • good covering properties • water vapour permeable • pearlina effect • excellent resistance to ageing and







Murfill Waterproofing Coating

Waterproof, elastic facade protection Long-lasting, elastic, aesthe-

tic, waterproof wall protec-

water vapour impermeable • excellent resistance to porous concrete, stone, brick, interior woodageing and dirt adhesion in normal and industrial work, various coatings and paints. Acid, alkali mechanical protection and bridging (active) cracks. example) – good resistance to UV.









Long-lasting, elastic, waterproof wall protection with textured effect.

Specific features: elastic • water-proof and water vapour impermeable • excellent resistance to ageing and dirt adhesion in normal and industrial environments • carbonatation-inhibiting.

Bridge cracks (active or otherwise) with Murfill membrane combined with Murfill Waterproofing Coating.





waterproofing system A matt, elastic and waterproof coating. Specific features: Mono

product (primer, interim layer and finishing layer in one) based on acrylics • water-proof • water vapour permeable • excellent resistance against ageing and dirt adhesion in normal conditions • highly elastic, even at low temperatures • matt look. Can be used in combination with non-woven Murfill membrane for extra me-







Murfill

lic siloxanes.















ANTI-GRAFFITI

Colourless anti-graffiti varnish

A colourless satin gloss 2-component water-based polyurethane acry-Specific features: 400% elastic • water-proof and lic varnish. Provides anti-graffiti protection for environments • carbonatation inhibiting • can be and solvent resistant, so graffiti can easily be used in combination with Murfill membrane for extra removed (with Cleaner Pegagraff Hydro, for







Elastofill Elastic, paintable acrylic jointing paste for filling splits, cracks and

issures. Water-dilutable • For sealing, filling and gluing • Suitable for concrete, wood, metal, glass, hard plastics, tiles, etc. • Flexible, permanently elastic (>900%) • Does not age • Can be painted over with many paint types.





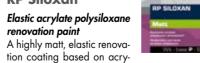


chanical protection and bridging cracks.









Specific features: Highly matt effect • good covering properties • water vapour permeable • pearling effect • excellent resistance to ageing and dirt adhesion • elastic film





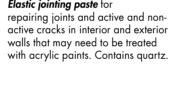








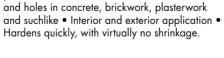








based on cement, for concrete, plasterwork and Cement and acrylic-based mortar • In powder form, Pegacrete just add water • For cracks



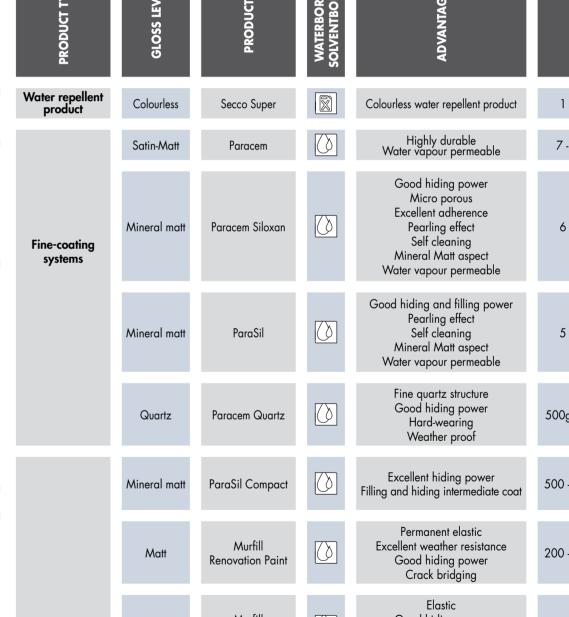






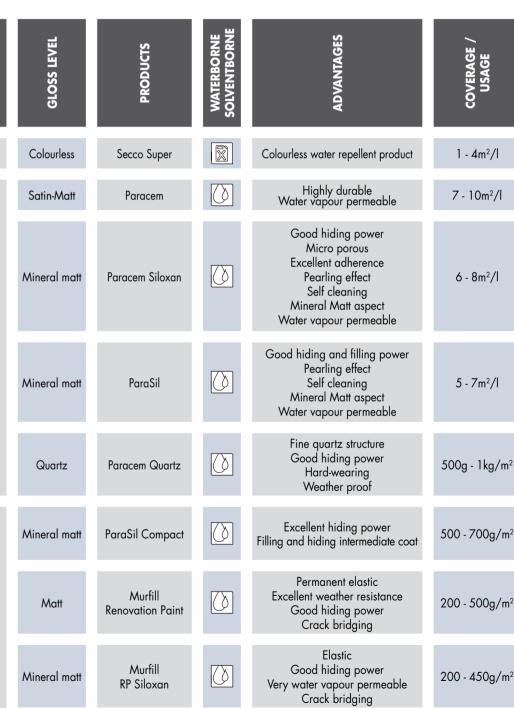






Murfill Quartz





Fine quartz structure

Good hiding power

Very water vapour permeable

Crack bridging

1 - 2,5kg/m²