![aba logo]

PRODUCT
SELECTOR

• Tile Adhesives • Undertile Waterproofing
• Floor Levellers • Primers • Grouts • Silicones

PRODUCT SELECTOR

ABOUT ABA

ABA has been Australia's most recognised brand of tile installation solutions over the past 50 years. The brand was founded in 1966 by four tile manufacturing companies to solve issues and make installation of tiles faster and easier.

ABA today is committed to recognising our strengths from the past and developing on these for the future. We offer a comprehensive range of adhesive and under tile waterproofing solutions. You will see this range expand in our new brand livery with the aim to make tiling easier and building owners feel more secure.

Welcome to the new look ABA. Your feedback is always welcome and will help us grow this brand well into the future.

ABA ON THE MOVE

ABA's mobile website and smartphone app are great for when you're on the move

- Product Selector Guide
- Coverage Calculators
- Store Locator
- Specification Tool

Check out the mobile site at **www.abaaustralia.com.au** or download the app from the Apple Store.

FACEBOOK

Stay in touch with us on Facebook:

- Product news & updates
- Introduction of new products
- Access to picture/image library
- And more

facebook.com/abaadhesives

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ARDEX PRIMERS

GROUTS

ARDEX EPOXY GROUTS

ARDEX SILICONES

	RENDER		CONCRETE	
HIGHLY POROUS e.g. Terracotta	Abaflex Glue Plus Glue Powerstik Powerstik Plus MPP	Super Tileset Rubberstik Mastik Abamastic Plus Choicestik	Abaflex Glue Glue Plus MPP Super Tileset Powerstik	Powerstik Plus Abamastic Rubberstik Abamastic Plus Choicestik
POROUS e.g. Monocottura e.g. Bicottura	Abaflex Glue Plus Glue Powerstik Powerstik Plus MPP	Super Tileset Rubberstik Mastik Abamastic Plus Choicestik	Abaflex Glue Glue Plus MPP Super Tileset Powerstik	Powerstik Plus Abamastic Rubberstik Abamastic Plus Choicestik
POROUS e.g. Ceramic e.g. Ceramic Mosaics	Abaflex Glue Plus Glue Powerstik Powerstik Plus MPP	Super Tileset Rubberstik Mastik Abamastic Plus Choicestik	Abaflex Glue Glue Plus MPP Super Tileset	Powerstik Powerstik Plus Abafix Rubberstik Abamastic Plus Choicestik
LOW POROSITY e.g. Glass Mosaics	Abaflex Powerstik Powerstik Plus MPP	Super Tileset Mastik Abamastic Plus Choicestik	Abaflex MPP Super Tileset Powerstik	Powerstik Plus Abamastic Plus Choicestik
LOW POROSITY e.g. Vitrified / Porcelain	Abaflex Glue Plus Glue Powerstik Powerstik Plus MPP	Super Tileset Rubberstik Mastik Abamastic Plus Choicestik	Abaflex Abamastic Plus Glue	Glue Plus MPP Powerstik Powerstik Plus Super Tileset Rubberstik Choicestik
NON-SENSITIVE NATURAL STONE e.g. Marble/Granite See Technical Bulletins TB001 & TB148	Abaflex Glue Plus Glue Powerstik Powerstik Plus	MPP Super Tileset Abamastic Plus Choicestik	Abaflex MPP Glue Glue Plus Rubberstik	Super Tileset Powerstik Powerstik Plus Choicestik Abamastic Plus
TRANSLUCENT MARBLE See Tech Bulletin TB010	ARDEX Optima ARDEX S28 Neu ARDEX STS8W ARDEX WA 100		ARDEX Optima ARDEX S28 Neu ARDEX STS8W ARDEX WA 100	
MOISTURE SENSITIVE NATURAL STONE See Tech Bulletin TB010	ARDEX Abapoxy ARDEX S28 Neu ARDEX WA 100		ARDEX Abapoxy ARDEX S28 Neu ARDEX WA 100	
SLATES Always conduct a trial application	Abaflex Glue Glue Plus	Super Tileset Choicestik	Abaflex Glue Glue Plus	Super Tileset Choicestik

KEY	
(G)	Glaze removed
(D)	Dry area only
Note: Slate is not a suitable substrate to be tiled over due to its instability.	

INTERNAL WALLS

EXISTING TILES	PLASTERBOARD		FIBRE-CEMENT MEDIUM DENSITY	
Abaflex (G) Powerstik (G)(D) Powerstik Plus (G)(D) MPP (G)(D)	Abaflex Glue Glue Plus MPP Powerstik	Powerstik Plus Rubberstik Abamastic Plus Abastik Choicestik	Abaflex Glue Glue Plus MPP Powerstik	Powerstik Plus Rubberstik Abamastic Plus Abastik Choicestik
Abaflex (G) Powerstik (G)(D) Powerstik Plus (G)(D) MPP (G)	Abaflex Glue Glue Plus MPP Powerstik	Powerstik Plus Rubberstik Abamastic Plus Abastik Choicestik	Abaflex Glue Glue Plus MPP Powerstik	Powerstik Plus Rubberstik Abamastic Plus Choicestik
Abaflex (G) Powerstik (G)(D), Powerstik Plus (G)(D) MPP (G)(D)	Abaflex Glue Glue Plus MPP Powerstik	Powerstik Plus Rubberstik Abamastic Plus Abastik Choicestik	Abaflex Glue Glue Plus MPP Powerstik	Powerstik Plus Rubberstik Abamastic Plus Abastik Choicestik
Abaflex (G) Powerstik (G)(D), Powerstik Plus (G)(D) MPP (G)(D)	Abaflex Glue Glue Plus MPP Powerstik	Powerstik Plus Rubberstik Abamastic Plus Choicestik	Abaflex Glue Glue Plus MPP Powerstik	Powerstik Plus Rubberstik Abamastic Plus Choicestik
Abaflex (G) Powerstik (G)(D), Powerstik Plus (G)(D) MPP (G)(D)	Abaflex Glue Glue Plus MPP Powerstik	Powerstik Plus Rubberstik Abamastic Plus Choicestik	Abaflex Glue Glue Plus MPP Powerstik	Powerstik Plus Rubberstik Abamastic Plus Choicestik
Abaflex (G) Powerstik (G)(D), Powerstik Plus (G)(D) MPP (G)(D)	Abaflex Glue Glue Plus MPP Powerstik	Powerstik Plus Rubberstik Abamastic Plus Choicestik	Abaflex Glue Glue Plus MPP Powerstik	Powerstik Plus Rubberstik Abamastic Plus Choicestik
ARDEX S28 Neu + E90 (D)(G) ARDEX STS8W + E90 (D)(G) ARDEX WA 100	MPP		MPP	
ARDEX WA 100, ARDEX S28 NEU (D)(G)	ARDEX S28 Neu ARDEX WA 100		ARDEX S28 Neu ARDEX WA 100	
Abaflex (G)	Abaflex Glue Glue Plus	Abamastic Plus Choicestik	Abaflex Glue Glue Plus	Abamastic Plus Choicestik

Refer to Technical Bulletin TB010 for special recommendations in dealing with sensitive stones. For other applications not listed, please contact ARDEX Technical Services.

UNDERTILE WATER-PROOFING MEMBRANE

Abaflex
Powerstik
Powerstik Plus
MPP
Choicestik + E90

Abaflex
Powerstik
Powerstik Plus
MPP
Choicestik + E90

Abaflex
Powerstik
Powerstik Plus
MPP
Choicestik + E90

Abaflex
Powerstik
Powerstik Plus
MPP
Choicestik + E90

Abaflex
Powerstik
Powerstik Plus
MPP
Choicestik + E90

Abaflex
Powerstik
Powerstik Plus
MPP
Choicestik + E90

MPP

ARDEX WA 100

Abaflex,
Choicestik + E90

local standards, codes of practice, building regulations or industry guidelines, may effect specific installation recommendations. This guide is intended as a quick reference selector only; please always refer to the relevant product datasheets for specific instructions. ARDEX make no claim on tile performance in the above situations; please refer to the tile manufacturer to ensure the tile is suitable for the application intended.

PRODUCT SELECTOR

	RENDER		CONCRETE	
POROUS e.g. Monocottura e.g. Bicottura	Abaflex Glue Plus Powerstik Powerstik Plus Glue	Super Tileset Rubberstik Choicestik + E90	Abaflex, Glue Plus Glue Powerstik Powerstik Plus Super Tileset Rubberstik Choicestik + E90	
POROUS e.g. Ceramic e.g. Ceramic Mosaics	Abaflex Glue Plus Powerstik Powerstik Plus Glue	Super Tileset Rubberstik Choicestik + E90	Abaflex, Glue Plus Glue, Powerstik Powerstik Plus Super Tileset Rubberstik Choicestik + E90	
LOW POROSITY e.g. Glass Mosaics	Abaflex Powerstik Powerstik Plus Super Tileset	Rubberstik Choicestik + E90	Abaflex, Powerstik Powerstik Plus Super Tileset Choicestik + E90	
LOW POROSITY e.g. Vitrified / Porcelain	Abaflex, Powerstik Powerstik Plus Super Tileset	Rubberstik Choicestik + E90	Abaflex Glue Plus Glue Powerstik Powerstik Plus Super Tileset Rubberstik Choicestik + E90	
NON-SENSITIVE NATURAL STONE e.g. Marble/Granite See Technical Bulletins TB001 & TB148	Abaflex, Powerstik Powerstik Plus Super Tileset		Abaflex Powerstik Powerstik Plus Super Tileset	
TRANSLUCENT MARBLE See Technical Bulletin TB010	ARDEX Optima ARDEX STS8W + E90 ARDEX WA 100		ARDEX Optima ARDEX STS8W + E90 ARDEX WA 100	
MOISTURE SENSITIVE NATURAL STONE See Technical Bulletin TB010	ARDEX WA 100		ARDEX WA 100	
SLATES Always conduct a trial application	Abaflex Glue Plus Powerstik Powerstik Plus	Super Tileset Rubberstik Glue	Abaflex Glue Plus Powerstik Powerstik Plus	Super Tileset Rubberstik Glue

KEY

Not applicable or recommended application

Note: All floors must have adequate falls. Slate is not a suitable substrate to be tiled over due to its instability.

EXTERNAL WALLS

EXISTING TILES	FC SHEET OR BLUEBOARD	UNDERTILE WATER-PROOFING MEMBRANE
(Covered, not permanently immersed & mechanically prepared) Abaflex Optima	These sheets are only suitable for textured coatings and are not suitable to tile over in external situations	Abaflex Powerstik Powerstik Plus Choicestik + E90
(Covered, not permanently immersed & mechanically prepared) Abaflex Optima		Abaflex, Powerstik Powerstik Plus Choicestik + E90
(Covered, not permanently immersed & mechanically prepared) Abaflex Optima		Abaflex, Powerstik Powerstik Plus Choicestik + E90
(Covered, not permanently immersed & mechanically prepared) Abaflex Optima		Abaflex, Powerstik Powerstik Plus Choicestik + E90
Contact ABA Technical Services		Abaflex
Contact ABA Technical Services		ARDEX Optima ARDEX STS8W + E90 ARDEX WA 100
Contact ABA Technical Services		ARDEX WA 100
Contact ABA Technical Services		Abaflex

Refer to Technical Bulletin TB010 for special recommendations in dealing with sensitive stones. For other applications not listed, please contact ARDEX Technical Services.

SWIMMING POOLS

ARDEX X77 + E90
ARDEX Optima
ARDEX STS8W + E90
ARDEX WA 100
Choicestik + E90

ARDEX X77 + E90
ARDEX Optima
ARDEX STS8W + E90
ARDEX WA 100
Choicestik + E90

ARDEX X77 + E90
ARDEX Optima
ARDEX STS8W + E90
ARDEX WA 100
Choicestik + E90

ARDEX X77 + E90
ARDEX Optima
ARDEX STS8W + E90
ARDEX WA 100
Choicestik + E90

ARDEX X77 + E90
ARDEX Optima
ARDEX STS8W + E90
ARDEX WA 100,

ARDEX Optima
ARDEX STS8W + E90
ARDEX WA 100

ARDEX X77 + E90
ARDEX Optima
ARDEX STS8W + E90
ARDEX WA 100

on local standards, codes of practice, building regulations or industry guidelines, may effect specific installation recommendations. This guide is intended as a quick reference selector only; please always refer to the relevant product datasheets for specific instructions. ARDEX make no claim on tile performance in the above situations; please refer to the tile manufacturer to ensure the tile is suitable for the application intended.

PRODUCT SELECTOR

	CONCRETE		HEATED CONCRETE	
HIGHLY POROUS e.g. Terracotta	Abaflex Glue Plus Powerstik Rubberstik Choicestik	Super Tileset Glue Floorflex Abastik Powerstik Plus MPP	Abaflex MPP Powerstik Plus Glue Plus	Glue Powerstik Choicestik + E90
POROUS e.g. Monocottura e.g. Bicottura	Abaflex Glue Plus Powerstik MPP Rubberstik Choicestik	Super Tileset Glue Floorflex Abastik Powerstik Plus	Abaflex MPP Powerstik Plus Glue Plus Glue Powerstik Choicestik + E90	
POROUS e.g. Ceramic e.g. Ceramic Mosaics	Abaflex Glue Plus Powerstik MPP Rubberstik Choicestik	Super Tileset Glue Floorflex Abastik Powerstik Plus	Abaflex MPP Powerstik Plus Glue Plus	Glue Powerstik Choicestik + E90
LOW POROSITY e.g. Glass Mosaics	Abaflex MPP Choicestik Powerstik Powerstik Plus		Abaflex MPP Powerstik Plus Glue Plus	Glue Powerstik Choicestik + E90
LOW POROSITY e.g. Vitrified / Porcelain	Abaflex Glue Plus Powerstik MPP Super Tileset Glue	Floorflex Powerstik Plus Rubberstik Choicestik	Abaflex MPP Powerstik Plus Glue Plus	Glue Powerstik Choicestik + E90
NON-SENSITIVE NATURAL STONE e.g. Marble/Granite See Technical Bulletins TB001 & TB148	Abaflex Glue Plus Glue MPP Rubberstik Super Tileset	Powerstik Powerstik Plus Choicestik	Abaflex MPP Powerstik Plus Glue Plus	Glue Powerstik Choicestik + E90
TRANSLUCENT MARBLE See Technical Bulletin TB010	MPP ARDEX Optima ARDEX S28 Neu (D) ARDEX STS8W		MPP ARDEX Optima ARDEX STS8W + E90 ARDEX S28 Neu + E90 (D)	
MOISTURE SENSITIVE NATURAL STONE See Technical Bulletin TB010	ARDEX S28 Neu		ARDEX S 28 Neu + E90	
SLATES Always conduct a trial application	Abaflex Glue Plus Rubberstik Super Tileset	Powerstik Powerstik Plus Choicestik	Abaflex Glue Plus Glue Powerstik	Powerstik Plus Rubberstik Choicestik + E90

INTERNAL FLOORS

SAND/CEMENT SCREED		EXISTING TILES		FIBRE-CEMENT MEDIUM DENSITY/CTU	
Abaflex Glue Plus Powerstik MPP Super Tileset	Glue Floorflex Powerstik Plus Rubberstik Choicestik	Abaflex (D)(G) Powerstik(D)(G) Powerstik Plus(D)(G)	Floorflex(D)(G) Super Tileset(D)(G) Glue(D)(G) Glue Plus(D)(G)	Abaflex MPP Powerstik Plus†	Floorflex Glue Plus† Glue†*
Abaflex Glue Plus Powerstik MPP Super Tileset	Glue Floorflex Rubberstik Choicestik Powerstik Plus	Abaflex (D)(G) Powerstik(D)(G) Powerstik Plus(D)(G)	Floorflex(D)(G) Super Tileset(D) (G) Glue(D)(G) Glue Plus (D)(G)	Abaflex MPP Powerstik Plus† Floorflex Glue Plus† Glue†*	
Abaflex Glue Plus Powerstik MPP Super Tileset	Glue Floorflex Rubberstik Choicestik Powerstik Plus	Abaflex (D)(G) Powerstik(D)(G) Powerstik Plus(D)(G) Rubberstik Floorflex(D)(G)	Super Tileset(D) (G) Glue(D)(G) Glue Plus(D)(G)	Abaflex MPP Powerstik Plus† Floorflex Glue Plus† Glue†*	
Abaflex Glue Plus Powerstik MPP Rubberstik	Choicestik Super Tileset Glue Floorflex Powerstik Plus	Abaflex (D)(G) Powerstik(D)(G) Powerstik Plus(D)(G)	Floorflex(D)(G) Rubberstik Glue(D)(G) Glue Plus(D)(G)	Abaflex MPP Powerstik Plus† Floorflex	
Abaflex Glue Plus Powerstik MPP Rubberstik	Choicestik Super Tileset Glue Floorflex Powerstik Plus	Abaflex (D)(G) Powerstik(D)(G) Powerstik Plus(D)(G)	Floorflex(D)(G) Glue(D)(G) Glue Plus(D)(G)	Abaflex MPP Powerstik Plus†	Floorflex Glue Plus† Glue†*
Abaflex Glue Plus Glue MPP Powerstik Plus	Super Tileset Powerstik Rubberstik Choicestik	Abaflex (G) Powerstik(G) Powerstik Plus(G)		Abaflex MPP Powerstik Plus† Floorflex	
MPP ARDEX Optima ARDEX S28 Neu (D) ARDEX STS8W		ARDEX Optima ARDEX STS8W + E90 (D) ARDEX S28 Neu (D)			
ARDEX S28 Neu		ARDEX S28 Neu + E90 (D)			
Abaflex Glue Plus Glue Powerstik	Powerstik Plus Rubberstik Choicestik	Abaflex (G) Powerstik(G) Powerstik Plus(G)		Abaflex Floorflex ARDEX X56	

Refer to Technical Bulletin TB010 for special recommendations in dealing with sensitive stones. For other applications not listed please contact ABA Technical Services.

*Particleboard and Plywood Sheet. †1/500 span rule

FIBRE-CEMENT COMPRESSED (min 15mm)		TIMBER INTERNAL (direct application)	UNDERTILE WATER-PROOFING MEMBRANE	
Abaflex MPP Rubberstik	Glue Plus Glue Floorflex	ARDEX X56 (P) ARDEX Optima (P) Floorflex (P)	Abaflex MPP Rubberstik Powerstik Powerstik Plus	Glue Plus Glue Super Tileset Choicestik +E90
Abaflex MPP Rubberstik Glue Plus	Glue Floorflex	ARDEX X56 (P) ARDEX Optima (P) Floorflex (P)	Abaflex MPP Rubberstik Powerstik Powerstik Plus	Glue Plus Glue Super Tileset Choicestik +E90
Abaflex MPP Rubberstik	Glue Plus Glue Floorflex	ARDEX X56 (P) ARDEX Optima (P) Floorflex (P)	Abaflex MPP Rubberstik Powerstik Powerstik Plus	Glue Plus Glue Super Tileset Choicestik +E90
Abaflex MPP Rubberstik	Glue Plus Glue Floorflex	ARDEX X56 (P) ARDEX Optima (P) Floorflex (P)	Abaflex MPP Powerstik	Powerstik Plus Super Tileset Choicestik + E90
Abaflex MPP Glue Plus	Glue Floorflex Rubberstik	ARDEX X56 (P) ARDEX Optima (P) Floorflex (P)	Abaflex MPP Powerstik Powerstik Plus	Glue Plus Glue Super Tileset Choicestik +E90
Abaflex MPP Glue Plus Glue Rubberstik		ARDEX X56 (P) ARDEX Optima (P) Floorflex (P)	Abaflex MPP Rubberstik Powerstik Powerstik Plus	Glue Plus Glue Super Tileset Choicestik +E90
		ARDEX Optima (P) Floorflex (P)	MPP ARDEX Optima ARDEX STS8W + E90	
Abaflex Glue Plus Glue Rubberstik		ARDEX X56 (P) Floorflex (P) ARDEX Optima (P)	Abaflex Powerstik Powerstik Plus Choicestik + E90	

research and development program. Country specific recommendations depending on local standards codes of practice building regulations or industry guidelines may effect specific installation recommendations. This guide is intended as a quick reference selector only; please always refer to the relevant product datasheets for specific instructions. ARDEX make no claim on tile performance in the above situations; please refer to the tile manufacturer to ensure the tile is suitable for the application intended.

PRODUCT SELECTOR

	CONCRETE		SAND/CEMENT SCREED	
HIGHLY POROUS e.g. Terracotta	Abaflex Glue Plus Rubberstik Powerstik	Glue Powerstik Plus Super Tileset Choicestik+E90	Abaflex Glue Plus Rubberstik Powerstik Floorflex	Glue Powerstik Plus Super Tileset Choicestik+E90
POROUS e.g. Monocottura e.g. Bicottura	Abaflex Glue Glue Plus Rubberstik	Powerstik Powerstik Plus, Super Tileset Choicestik+E90	Abaflex Glue Glue Plus Rubberstik Floorflex	Powerstik Powerstik Plus, Super Tileset Choicestik+E90
POROUS e.g. Ceramic e.g. Ceramic Mosaics	Abaflex Glue Glue Plus Rubberstik	Powerstik Powerstik Plus Super Tilese Choicestik+E90	Abaflex Glue Glue Plus Rubberstik Floorflex	Powerstik Powerstik Plus Super Tilese Choicestik+E90
LOW POROSITY e.g. Glass Mosaics	Powerstik Powerstik Plus Abaflex Choicestik+E90		Abaflex Glue Plus, Powerstik Powerstik Plus Super Tileset	Glue Floorflex Rubberstik, Choicestik+E90
LOW POROSITY e.g. Vitrified / Porcelain	Abaflex, Glue Plus Rubberstik Powerstik	Choicestik+E90 Powerstik Plus Glue Floorflex	Abaflex Glue Plus Powerstik Powerstik Plus	Glue, Floorflex Rubberstik, Choicestik+E90
NON-SENSITIVE NATURAL STONE e.g. Marble/Granite See Technical Bulletins TB001 & TB148	Abaflex Glue Plus Glue Super Tileset	Powerstik Powerstik Plus Rubberstik Choicestik+E90	Abaflex Glue Plus Glue Super Tileset	Powerstik Powerstik Plus Rubberstik Choicestik+E90
TRANSLUCENT MARBLE See Tech Bulletin TB010	ARDEX Optima ARDEX STS8W		ARDEX Optima ARDEX STS8W	
MOISTURE SENSITIVE NATURAL STONE See Tech Bulletin TB010				
SLATES Always conduct a trial application	Abaflex Glue Plus Glue Super Tileset	Choicestik+E90 Powerstik Powerstik Plus Rubberstik	Abaflex Glue Plus Glue Super Tileset	Choicestik+E90 Powerstik Powerstik Plus Rubberstik

KEY	
(G)	Glaze removed
(D)	Dry area only
(N)	Not permanently immersed
	Not applicable or recommended application Note: All floors must have adequate falls. Slate is not a suitable substrate to be tiled over due to its instability.

EXTERNAL FLOORS

EXISTING TILES	FIBRE-CEMENT COMPRESSED (min 15mm)	WATERPROOFING MEMBRANE
Abaflex (G,N) Ardex Optima (G,N)	Abaflex Powerstik Powerstik Plus Choicestik+E90	Abaflex Glue Plus Powerstik Powerstik Plus Super Tileset
Abaflex (G,N) Ardex Optima (G,N)	Abaflex Powerstik Powerstik Plus Choicestik+E90	Abaflex Glue Plus Powerstik Powerstik Plus Super Tileset
Abaflex (G,N) Ardex Optima (G,N)	Abaflex Powerstik Powerstik Plus Choicestik+E90	Abaflex Glue Plus Powerstik Powerstik Plus Super Tileset
Abaflex (G,N) Ardex Optima (G,N)	Abaflex Powerstik Powerstik Plus Choicestik+E90	Abaflex Glue Plus Powerstik Powerstik Plus Super Tileset
Abaflex (G,N) Ardex Optima (G,N)	Abaflex Powerstik Powerstik Plus Choicestik+E90	Abaflex Glue Plus Powerstik Powerstik Plus Super Tileset
Abaflex (G,N) Ardex Optima (G,N)	Abaflex Powerstik Powerstik Plus Choicestik+E90	Abaflex Glue Plus Powerstik Powerstik Plus Super Tileset
ARDEX Optima (G,N) ARDEX STS8W + E90(G,D)	ARDEX Optima ARDEX STS8W + E90	ARDEX Optima ARDEX STS8W + E90
Contact ABA Technical Services		
Abaflex (G,N), Ardex Optima (G,N)	Abaflex Choicestik + E90	Abaflex Powerstik Powerstik Plus Glue Plus

Refer to Technical Bulletin TB010 for special recommendations in dealing with sensitive stones. For other applications not listed, please contact ARDEX Technical Services.

Refer to Technical Bulletin TB077 for special recommendations in dealing with Butynol. For other applications not listed, please contact ARDEX Technical Services.

Disclaimer: The technical details, recommendations and other information contained in this sheet are given in good faith and represent the best of our knowledge and experience at the time of issue. It is your responsibility to ensure that our products are used and handled correctly and in accordance with any applicable Australian Standard, our instructions and recommendations and only for the uses they are intended. We also reserve the right to update information without prior notice to you to reflect our ongoing
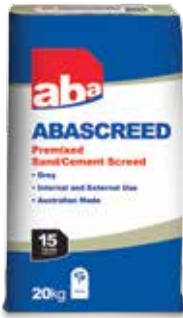
BUTYNOL (TB077)	FIBREGLASS (Pool waterline after mechanically prepared)	SWIMMING POOLS
ARDEX Optima	ARDEX Optima	ARDEX Optima ARDEX X77 + E90 ARDEX STS8W + E90 Choicestik+E90
ARDEX Optima	ARDEX Optima	ARDEX Optima ARDEX X77 + E90 ARDEX STS8W + E90 Choicestik+E90
ARDEX Optima	ARDEX Optima	ARDEX Optima ARDEX X77 + E90 ARDEX STS8W + E90 Choicestik+E90
ARDEX Optima	ARDEX Optima	ARDEX Optima ARDEX X77 + E90 ARDEX STS8W + E90 Choicestik+E90
ARDEX Optima	ARDEX Optima	ARDEX Optima ARDEX X77 + E90 ARDEX STS8W + E90 Choicestik+E90
ARDEX Optima	ARDEX Optima	ARDEX Optima ARDEX X77 + E90 ARDEX STS8W + E90
	ARDEX Optima	ARDEX Optima ARDEX STS8W + E90
ARDEX Optima	ARDEX Optima	ARDEX STS8W + E90 ARDEX Optima ARDEX X77 + E90

ABA ABASCREED

DESCRIPTION
ABA Abascreed is a factory proportioned premixed sand/cement screed designed to achieve falls for water run off and to economically level uneven floors prior to tiling or waterproofing.

APPLICATION
Internal and external floors

SUBSTRATES
Concrete floors, fibre-cement sheets, timber floors (internal)

COLOURS
Grey/green powder

COVERAGE
20kg of Abascreed is sufficient for approximately 1m^2, at 10mm thickness. 1m^2 shower base will require approximately 40kg of Abascreed (depending on minimum bed thickness).

PACK SIZES
20kg

LOW VOC

ABA LEVELFAST

DESCRIPTION:
Cement based underlay for levelling uneven floors prior to tiling, for internal and external application and quick drying

BED THICKNESS:
2mm to 20mm in one application

LOCATION:
Internal or external floors, suitable for underfloor heating.

DRYING TIME:
Ready for tiles once walkable, generally 2 hours.

COLOURS:
Grey

COVERAGE:
Approximately 6m^2 at 2mm thickness

PACK SIZE:
20kg

QUICK DRYING

LOW VOC

ABAPRIME

DESCRIPTION
ABA Abaprime Single Part Primer is a water-based primer used for improving the adhesion of ABA and ARDEX products to smooth, dense and various non-porous substrates.

APPLICATIONS
Internal and external walls and floors

SUBSTRATES
Particleboard, plywood, sheet timber, medium density fibre-cement sheet, compressed fibre-cement sheet, jointing compound over plasterboard, concrete, renders, screeds, masonry and lightweight concrete blocks, autoclaved aerated concrete (AAC), existing glazed tiles (not suitable for shower floors or permanently immersed conditions), metal surfaces, some plastics (contact ABA on specific types), epoxy coatings (contact ABA on specific coating), painted surfaces.

COLOURS
Pink

COVERAGE
6-10m^2 per 1L

PACK SIZES
1L and 4L

EXCELLENT COVERAGE

NO MIXING

LOW VOC

TILE ADHESIVES

ABA CHOICESTIK

DESCRIPTION
ABA Choicestik is a white cement-based wall and floor tile adhesive that has an extended open time and is non slump.

APPLICATION
Internal and external walls and floors

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, natural stones (excluding moisture sensitive), glass mosaics

SUBSTRATES
Concrete, renders/screeds, fibre cement sheet, plasterboard on walls, compressed fibre cement sheet on floors, existing ceramics (internal dry areas), ABA and ARDEX liquid applied undertile waterproofing membranes, CTU (ceramic tile underlay) over timber particleboard sheet

COLOURS
White

COVERAGE
10m^2 on walls using a 6 x 6 x 6mm notched trowel and 7m^2 on floors using a 10 x 10 x 10mm notched trowel

PACK SIZES
20kg

NON SLUMP

LOW VOC

ABA SUPER TILESET

DESCRIPTION
ABA Super Tileset is a polymer fortified cement-based wall and floor tile adhesive for use in applications not subject to movement. It is formulated for fixing all types of tiles, including dense bodied and fully vitrified tiles over sound substrates without the need for polymer additives.

APPLICATION
Internal and external walls and floors

TILE TYPES
Non-moisture sensitive natural stone, porcelain, mosaics, fully vitrified & ceramic tiles

SUBSTRATES
Concrete render/screed, Existing tiles, ARDEX waterproofing systems

COLOURS
Off white powder

COVERAGE
9m^2 on walls using a 6 x 6 x 6mm notched trowel. 6m^2 on floors using a 10 x 10 x 10mm notched trowel

PACK SIZES
20kg bag

HIGH BOND STRENGTH

LOW VOC

ABA POWERSTIK

DESCRIPTION
ABA Powerstik is a white polymer fortified cement-based tile adhesive that has been specially formulated with mastic type properties. ABA Powerstik has an extended open time, is non-slump and flexible.

APPLICATION
Internal and external walls and floors

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, natural stones (excluding moisture sensitive) and mosaics.

SUBSTRATES
Concrete, renders, screeds; Fibre-cement sheet and plasterboard on walls; Compressed fibre-cement sheet on floors; ARDEX liquid applied undertile waterproofing membranes; Existing ceramic tiles (internal dry areas), ceramic tile underlay

COLOURS
White powder

COVERAGE
8m^2 on walls using a 6 x 6 x 6mm notched trowel. 6m^2 on floors using a 10 x 10 x 10mm notched trowel

PACK SIZES
20kg

ABA POWERSTIK PLUS

DESCRIPTION
ABA Powerstik Plus is a superior white polymer fortified cement-based wall and floor tile adhesive that has been specially formulated with light weight technology.

APPLICATION
Internal and external walls and floors

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, natural stones (excluding moisture sensitive), mosaics

SUBSTRATES
Concrete, renders/screeds, fibre cement sheet, plasterboard on walls, compressed fibre cement sheet on floors, existing ceramics (internal dry areas), ABA and ARDEX liquid applied undertile waterproofing membranes, CTU (ceramic tile underlay) over timber particleboard sheet.
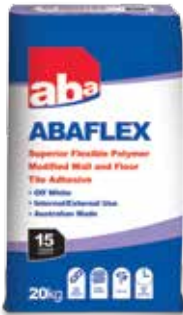
COLOURS
White

COVERAGE
12m^2 on walls using a 6 x 6 x 6mm notched trowel and 7.5m^2 on floors using a 10 x 10 x 10mm notched trowel

PACK SIZES
15kg

ABA ABAFLEX

DESCRIPTION
ABA Abaflex is a premium grade, cement-based adhesive with excellent flexibility and workability and is dry enough to be grouted after 8 hours. It is especially suited to high performance situations with heavy pedestrian traffic e.g. shopping centres.

APPLICATIONS
Internal and external walls and floors

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, natural stones (excluding moisture sensitive), glass and porcelain mosaics.

SUBSTRATES
Concrete, renders, screeds; ARDEX liquid applied undertile waterproofing membranes; Medium density fibre-cement sheets on walls; Plasterboard; Existing ceramic and vinyl tiles; Autoclaved aerated concrete (AAC); Compressed fibre-cement sheet on floors; Ceramic tile underlay

COLOURS
Off White Powder

COVERAGE
7m^2 on walls using a 6 x 6 x 6mm notched trowel
5m^2 on floors using a 10 x 10 x 10mm notched trowel

PACK SIZES
20kg

HIGH BOND STRENGTH

HIGHLY FLEXIBLE

LOW VOC

SAME DAY GROUTING

ABA MPP

DESCRIPTION
ABA MPP is a cementitious mastic ceramic tile adhesive. It combines the properties of a mastic adhesive with those of a fast-setting cement based adhesive.

APPLICATION
Internal walls and floors

TILE TYPES
Suitable for tiles with more than 0.01% water absorption, including non-moisture sensitive natural stone, porcelain, mosaics, fully vitrified and ceramic tiles.

SUBSTRATES
Walls: Cement Render, fibre cement sheet, plasterboard. Floors: Concrete, existing ceramic tiles (dry areas), ceramic tile underlay

COLOURS
White powder

COVERAGE
12m^2 on walls using a 6 x 6 x 6mm notched trowel (20kg bag). 8m^2 on floors using a 10 x 10 x 10mm notched trowel (20kg bag)

PACK SIZES
20kg, 5kg bag

FLEXIBLE

HIGH BOND STRENGTH

LOW VOC

SAME DAY GROUTING

ABA FLOORFLEX

DESCRIPTION
ABA Floorflex is a two component, rubber based tile adhesive. It is especially formulated to fix tiles to substrates which are subject to thermal and shrinkage movement.

APPLICATIONS
Internal and external walls and floors

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, natural stones (excluding moisture sensitive) and mosaics.

SUBSTRATES
Concrete, aerated concrete, cement renders; Metal surfaces; ARDEX liquid applied undertile waterproofing membranes (excluding shower recess floors); Medium density fibre-cement sheet, compressed fibre-cement sheet, plasterboard; Existing ceramic and vinyl tiles; Internal sheet timber, particleboard and plywood; Ceramic tile Underlay

COLOURS
Grey Powder, White Liquid

COVERAGE 20KG LIQUID/40KG POWDER)
26-29m^2 on walls using a 6 x 6 x 6mm notched trowel. 21m^2 on floors using a 10 x 10 x 10mm notched trowel

PACK SIZES
20kg pail, 20kg bag

HIGHLY FLEXIBLE

EXCELLENT COVERAGE

LOW VOC

ABA GLUE PLUS

DESCRIPTION
ABA Glue Plus is a superior rubber modified adhesive for fixing ceramic tiles. It can be used over a wide range of substrates in situations where minimal movement is anticipated.

APPLICATION
Internal and external walls and floors

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, natural stones (excluding moisture sensitive) and mosaics.

SUBSTRATES
Fibre-cement sheet, plasterboard on walls, compressed fibre-cement sheet on floors, concrete, renders, screeds, ARDEX and ABA liquid applied undertile waterproofing membranes

COLOURS
Off white powder

COVERAGE
13-15m^2 on walls using a 6 x 6 x 6mm notched trowel. 8-10m^2 on floors using a 10 x 10 x 10mm notched trowel

PACK SIZES
20kg

FLEXIBLE · GREEN SCREED · LOW VOC · HIGH BOND STRENGTH · SAME DAY GROUTING

ABA GLUE

DESCRIPTION
ABA Glue is a rubber-modified adhesive for fixing ceramic tiles. It can be used a wide variety of substrates where minimal movement is anticipated.

APPLICATION
Internal and external walls and floors (with adequate falls).

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, natural stones (excluding moisture sensitive), and mosaics.

SUBSTRATES
Walls: Cement render, concrete, fibre-cement sheets, plasterboard and existing ceramic tiles (internal only). Floors: Concrete, compressed fibre-cement sheets and existing ceramic tiles (internal only), ceramic tile underlay.

COLOURS
Off white powder

COVERAGE
13-15m^2 on walls using a 6 x 6 x 6mm notched trowel. 8-10m^2 on floors using a 10 x 10 x 10mm notched trowel

PACK SIZES
20kg

FLEXIBLE · EXCELLENT COVERAGE · LOW VOC

ABA RUBBERSTIK

DESCRIPTION
ABA Rubberstik is an economical rubber modified adhesive for fixing ceramic tiles in internal and external situations(with satisfactory falls).

APPLICATION
Internal and external walls and floors

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, natural stones (excluding moisture sensitive), mosaics

SUBSTRATES
Concrete, renders/screeds, medium density fibre cement sheet, plasterboard on walls, compressed fibre cement sheet, ABA and ARDEX liquid applied undertile waterproofing membranes

COLOURS
Off white

COVERAGE
14m^2 on walls using a 6 x 6 x 6mm notched trowel and 9m^2 on floors using a 10 x 10 x 10mm notched trowel

PACK SIZES
15kg

FLEXIBLE

EXCELLENT COVERAGE

LOW VOC

ABA ABASTIK

DESCRIPTION
ABA Abastik is a rubber-modified adhesive for fixing in internal or covered external (with adequate falls to waste) locations.

APPLICATION
Internal and covered external walls and floors

TILE TYPES
Ceramic tiles, non-moisture sensitive marble, slate, granite and mosaics, porcelain.

SUBSTRATES
Concrete, renders, screeds.

Medium density fibre-cement sheet (internal walls only), plasterboard

COLOURS
Off white powder

COVERAGE
11m^2 on walls using a 6 x 6 x 6mm notched trowel. 7m^2 on floors using a 10 x 10 x 10mm notched trowel

PACK SIZES
20kg

EXCELLENT COVERAGE

LOW VOC

ABA ABAMASTIC PLUS

DESCRIPTION
ABA Abamastic Plus is a premium grade dispersion adhesive offering superior non-slump and shear adhesion characteristics. Based on exclusive polymer technology, ABA Abamastic Plus is the ultimate performance wall tile adhesive. Its unique formulation allows it to be used in wet areas (such as shower walls) without the adhesion strength being compromised over time.

APPLICATIONS
Internal walls

TILE TYPES
Ceramic tiles, natural stone (excluding moisture sensitive stone); Fully vitrified tiles, glass mosaics, porcelain

SUBSTRATES
Fibre-cement sheets, plasterboard; Concrete, render; ABA Waterproofer or ARDEX Undertile liquid applied waterproofing membranes (not suitable when using dense tiles over such non-absorbent substrates nor for shower hobs due to prolonged drying times)

COLOURS
White paste

COVERAGE
8-10m^2 on walls using a 6 x 6 x 6mm notched trowel

PACK SIZES
20kg pail

HIGH BOND STRENGTH **FLEXIBLE** **LOW VOC** **NON SLUMP** **INCREASED HEAT & MOISTURE RESISTANCE**

ABA MASTIK

DESCRIPTION
ABA Mastik is a white, ready mixed, thin bed, interior wall tile adhesive. Being a smooth, viscous paste, ABA Mastik is easy to trowel.

APPLICATIONS
Internal walls

SUBSTRATES
Concrete, cement renders, fibre-cement sheet, plasterboard. ABA and ARDEX undertile liquid applied waterproofing membranes

COLOURS
White

COVERAGE
10m^2 using a 6 x 6 x 6mm notched trowel

PACK SIZES
20kg pail

FLEXIBLE **NON SLUMP** **NO MIXING** **LOW VOC**

ABA WATERPROOFER

DESCRIPTION
ABA Waterproofer Undertile Waterproofing Membrane is a tough, ready to use waterproofing membrane designed to be used under tiles. The fast drying formula cures to provide a flexible waterproof membrane.

APPLICATIONS
Internal and external walls and floors

TYPICAL APPLICATIONS
Internal wet areas (bathrooms, kitchens, laundries), balconies, decks and other areas that will be tiled or otherwise protected from foot traffic.

SUITABLE SURFACES
Concrete – Cured for minimum 28 days. Renders and screeds – Cured for minimum 14 days. Fibre cement sheet – Compressed or standard grade. Plasterboard – Wet area grade only. For plywood or particleboard, contact ABA technical services.

COLOURS
Grey

COVERAGE
7.5m^2 on floors, 15 on walls (based on two coats, applied to a final dry film thickness of 0.5-1.0mm).

PACK SIZES
20kg pail

STB TAPE

DESCRIPTION
An uncured Butynol® tape with a fleece layer that is used in the ARDEX WPM 155 Rapid under tile waterproofing system.

ABA STB Tape provides faster installation, increased coverage and an even more secure waterproofing system.

PACK SIZES
15m length, 75mm width

ABA WATERPROOFER RAPID

DESCRIPTION
ABA Waterproofer Rapid is a water-based polyurethane-acrylic waterproofing membrane developed for high performance under-tile waterproofing.

APPLICATION
Internal and external walls and floors

TYPICAL APPLICATIONS
Commercial and residential internal and external wet areas, balconies, decks and other areas that will be tiled or otherwise protected from regular foot traffic.

SUITABLE SURFACES
Concrete - Cured for minimum 28 days, wet concrete should be allowed to dry thoroughly or sealed with one coat of ARDEX WPM 300 at coverage rate of 3m^2 per litre.

Renders and screeds – Cured for min 7 days. Wet render should be allowed to dry thoroughly or sealed with one coat of ARDEX WPM 300 at coverage rate of 3m^2 per litre and allowed to cure overnight.

Fibre cement sheets – Wet area grades only.

Plywood – Structural plywood (PAA branded) or marine grade or other wet area grade only. Not recommended for external use (refer ABA Technical Services).

COVERAGE
For floors – A minimum dry film thickness of 1.0mm is required. A 20kg unit (15 Litres) will cover approximately 8.6m^2 (based on two coats).

For walls – A minimum dry film thickness of 0.5mm is required. A 20kg unit (15 Litres) will cover approximately 17.2m^2 (based on two coats).

PACK SIZE
20kg

QUICK DRYING

FLEXIBLE

LOW VOC

ARDEX OPTIMA

DESCRIPTION
A premium grade two part adhesive with exceptional bond. Its unique formula enables ARDEX Optima to be used over a number of difficult to adhere to surfaces. Tile over tile with no grinding or primers. Highly water-resistant and flexible with high initial grab.

APPLICATION
Internal and external walls and floors

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, natural stones (excluding moisture sensitive), and mosaics.

SUBSTRATES
Concrete, renders, screeds, aerated concrete. ARDEX undertile liquid applied or Butynol waterproofing membranes. Fibre-cement sheet, plasterboard. Brick and blockwork. Tilt up and pre cast concrete. Directly over existing ceramic tiles. Powder coated cladding, galvanised steel. Particleboard timber/plywood. Roughened fiberglass (not immersed applications)

COLOURS
White

COVERAGE
Refer to datasheet

PACK SIZES
Mini Kit – 1.7kg Liquid, 5kg Powder
Large Kit – 6x 5kg Powder

ARDEX S28 NEU

DESCRIPTION
ARDEX S28 Neu is a Microtec fibre reinforced rapid hardening and drying cement based adhesive with Ardurapid technology.

APPLICATION
Internal walls and floors

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, concrete stone tiles

SUBSTRATES
Concrete, renders/screeds, medium density fibre cement sheet, existing ceramics

COLOURS
White

COVERAGE
$10.5m^2$ on walls using a 6 x 6 x 6mm notched trowel and $6.8m^2$ on floors using a 10 x 10 x 10mm notched trowel

PACK SIZE
20kg

ARDEX X18

DESCRIPTION
ARDEX X18 is a superior white polymer fortified cement-based wall and floor tile adhesive that has been specially formulated with mastic type properties.

APPLICATION
Internal and external walls and floors

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, natural stones (excluding moisture sensitive), mosaics

SUBSTRATES
Concrete, renders/screeds, fibre cement sheet, plasterboard on walls, compressed fibre cement sheet on floors, existing ceramics (internal dry areas), ARDEX liquid applied undertile waterproofing membranes, CTU (ceramic tile underlay) over timber

COLOURS
White

COVERAGE
11m^2 on walls using a 6 x 6 x 6mm notched trowel and 7m^2 on floors using a 10 x 10 x 10mm notched trowel

PACK SIZE
20kg
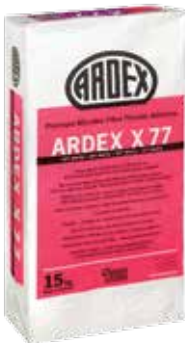
ARDEX X77

DESCRIPTION
ARDEX X77 is a high performance, fibre reinforced, polymer modified tile adhesive, specially formulated with Microtec Technology to give exceptional adhesion and a more secure tiling system.

APPLICATION
Internal and external walls and floors (suitable for swimming pools and immersion applications)

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, concrete stone tiles, natural stone (excluding moisture sensitive), glass and porcelain mosaics

SUBSTRATES
Concrete, renders, screeds. ARDEX liquid applied under tile waterproofing membranes. Fibre-cement sheet, plasterboard and heated slabs. Existing ceramic tiles. Autoclaved Aerated Concrete (AAC). ARDEX DS40
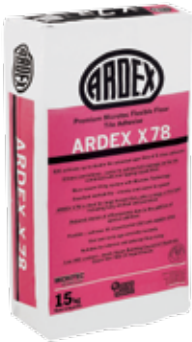
COLOURS
Off white

COVERAGE
9m^2 on walls, using a 6 x 6 x 6mm notched trowel and 6m^2 on floors using a 10 x 10 x 10mm notched trowel

PACK SIZE
15kg

ARDEX X78

DESCRIPTION
ARDEX X78 is a high performance, fibre reinforced, polymer modified tile adhesive. An innovative pourable mortar which has double extended open time and non lipping capabilities for excellent coverage and is perfect for large format tiles. Microtec Technology greatly improves the adhesion strength resulting in a more secure tiling system.

APPLICATION
Internal and external floors

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, concrete stone tiles, natural stone (excluding moisture sensitive), glass and porcelain mosaics

SUBSTRATES
Concrete, screeds. ARDEX liquid applied under tile waterproofing membranes. Fibre-cement sheet. Existing ceramic tiles. Autoclaved Aerated Concrete (AAC). ARDEX DS40

COLOURS
Off white

COVERAGE
5m^2 using a 10 x 10 x 10mm notched trowel

PACK SIZES
20kg bags

ARDEX WA100

DESCRIPTION
With superior bond strength Ardex WA100 is specially designed for fixing natural stones, including those sensitive to moisture. Easy to blend with smooth non slump consistency. Capable of withstanding shock and vibration movements. Good chemical resistance suitable for use in swimming pools.

APPLICATION
Internal and external walls and floors

TILE TYPES
All types of natural stone and marble, fully vitrified and ceramic tiles, porcelain, mosaics

SUBSTRATES
Concrete, cement renders. Medium density fibre-cement sheet, plasterboard. Existing ceramic and stone tiles. Autoclaved aerated concrete (AAC). Brick and blockwork. Internal timber

COLOURS
Creamy white

COVERAGE
20L kit 15m^2 at 1mm bed thickness.

PACK SIZES
10L Part A and 10L Part B pail.

ARDEX X56

DESCRIPTION
ARDEX X 56 is highly flexible and fast setting (4 hours), suitable for tiling directly to timber and over heated slabs. Suitable for early age concrete/screeds.

APPLICATION
Internal and external walls and floors with adequate falls to waste.

Not suitable for swimming pools, areas with ponding water or commercial floors subject to heavy traffic.

TILE TYPES
Fully vitrified and ceramic tiles, porcelain, natural stone (excluding moisture sensitive), mosaics

SUBSTRATES
Internal timber (particleboard, plywood, mdf, cork) exception of unbonded timber*. Concrete, renders, screeds. Existing ceramic tiles (where glaze is removed). Fibre-cement sheet, plasterboard, compressed fibre-cement sheet.
*with Ardex Optima Primer and contact ARDEX for oil rich timbers

COLOURS
Light grey

COVERAGE
$12m^2$ to $14m^2$ on walls and $8m^2$ to $10m^2$ on floors per 15kg

PACK SIZES
15kg bags

ARDEX MULTIPRIME

DESCRIPTION
ARDEX Multiprime is a water-based primer for improving adhesion of ARDEX products to various porous substrates. ARDEX Multiprime contains no solvents, is quick drying and improves adhesion.

APPLICATION
Internal and external walls and floors

SUBSTRATES
Concrete, renders, screeds. Fibre-cement sheet. Marine plywood. Masonary & lightweight concrete blocks. Particleboard

COLOURS
White

COVERAGE
Approx 6m^2 per litre

PACK SIZE
1, 4 & 20L

ARDEX E90

DESCRIPTION
A special synthetic dispersion additive for use in conjunction with ARDEX cement based adhesive, such as ARDEX S16 and ARDEX STS8. Allows direct fixing over existing tiles (in internal dry areas). Provide water repellent mortar. Improves adhesion and imparts flexibility.

APPLICATION
Internal and external walls and floors

SUBSTRATES
Concrete, renders, screeds, aerated concrete. Heated concrete slabs. Fibre-cement sheet, compressed fibre-cement sheet and plasterboard

COLOURS
White

PACK SIZE
3.6 & 20kg pails

ARDEX FG8

DESCRIPTION
A smooth, flexible cement based grout with improved colour integrity. ARDEX FG8 is easy to use and contains ARDEX Grout Shield to combat mould growth.

APPLICATION
Internal and external walls and floors (for swimming pools use No.200 White mixed with ARDEX Grout Booster)

TILE TYPES
• Ceramic and Porcelain tiles
• Terrazzo, Slate and Quarry Tiles
• Natural stone (excluding moisture sensitive)
• Mosaics

JOINT WIDTHS
1mm to 8mm

COLOURS
See Pg 38

PACK SIZE
1.5, 5 and 20kg bags

ARDEX FS-DD

DESCRIPTION
Non-sanded cement based, grouting compound specially designed for polished porcelain. Water repellent and dirt resistant for a longer lasting new look it contains ARDEX Grout Shield to combat mould growth. Walkable after 5 hours.

APPLICATION
Internal and external walls and floors

TILE TYPES
• Ceramic and Porcelain tiles
• Terrazzo, Slate and Quarry Tiles
• Natural stone (excluding moisture sensitive)
• Mosaics

JOINT WIDTHS
1mm to 4mm

COLOURS
See Pg 39

PACK SIZE
1.5, 5 and 20kg bags

ABA SANDED GROUT

DESCRIPTION
ABA Sanded Grout is a cement-based grout for internal or external wall and floor tiling. It is ideal for use in joints from 2mm up to 12mm wide without shrinking. It is exceptionally easy to use and comes in a range of colours.

APPLICATION
Internal and external floors

TILE TYPES
• Ceramic tiles
• Terrazzo
• Slate
• Quarry tiles
• Natural stone (excluding dimensionally unstable or moisture sensitive)

JOINT WIDTHS
2mm to 12mm

COLOURS
See Pg 39

PACK SIZE
20kg

ARDEX EG15

DESCRIPTION
ARDEX EG15 is a high performance epoxy grout designed for situations that require strict standards of hygiene as well as high chemical and physical resistance. It is exceptionally easy to clean up during application and is 100% solids epoxy grout.

APPLICATION
Internal and external walls and floors (suitable for use in swimming pools and immersed applications)

TILE TYPES
• Ceramic tiles
• Porcelain
• Natural stone

JOINT WIDTHS
1.5mm to 15mm

COLOURS
See pg 38.

PACK SIZE
1L Part A, 500mL Part B, 5kg Colour Pack

ARDEX WA EPOXY

DESCRIPTION
A solvent free, epoxide resin-based grouting compound and thin bed adhesive, for use where chemical resistance is required. Easy to use with pre-gauged two part packaging.

APPLICATION
For use in internal and external walls and floors particularly suitable for swimming pools, showers, bathrooms, shops, hospitals and where high standards of hygiene and cleanliness are required.

TILE TYPES
• Ceramic and Porcelain tiles
• Terrazzo, Slate and Quarry Tiles
• Natural stone (excluding moisture sensitive)
• Glass

JOINT WIDTHS
2mm to 15mm

COLOURS
See Pg 39

PACK SIZE
4kg pail

ARDEX SE SILICONE

DESCRIPTION
An acetoxy curing silicone for applications such as movement joints (between tiles), internal corners and connecting joints between tiled surfaces – such as benchtops, bath edges, cupboards, splashbacks

APPLICATION
Internal and external walls and floors (not suitable for continuous immersion use e.g. swimming pools).

SUBSTRATES
Bonds to ceramic tiles, glass, enamel, anodized aluminium, granite, porcelain, laminated bench tops and sanitary acrylics. (Not recommended for natural stones)

JOINT WIDTH & DEPTH
Max width: 30mm. Max depth: 15mm

COVERAGE
Approx. 12 lineal metres per cartridge with a 5 x 5mm joint size

COLOURS
See Pg 40

PACK SIZE
310ml cartridge

ARDEX ST SILICONE

DESCRIPTION
ARDEX ST Silicone is a unique, neutral curing silicone sealant with good adhesion properties and is easy to apply and smooth.

APPLICATION
Internal and external wall and floors.

SUBSTRATES
Marble, gneiss, granite, sandstone and limestone, glazed and unglazed tiles, enamel, laminated kitchen benches, aluminium, concrete, glass, porcelain, waterproofing membranes, wood and sanitary acrylics.

JOINT WIDTH & DEPTH
Max width: 30mm, Max depth: 15mm

COVERAGE
Approximately 12 lineal metres per cartridge with a 5 x 5mm joint size

COLOURS
See Pg 40

PACK SIZE
310mL cartridge

ARDEX GROUT COLOUR CHARTS

ARDEX FG8
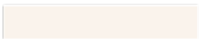
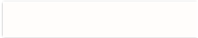|		
252 Pewter Blue	229 Buff	288 Macchiato
210 Mocha	249 Light Beige	202 Midnight
216 Sandalwood	248 Walnut	287 Charred Ash
227 Todd River Sand	211 Slate Grey	250 French Vanilla
285 Mudberry	273 Magellan Grey	282 Alabaster
277 Travertine	241 Misty Grey	200 White
280 Havana		
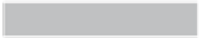
ARDEX EG15

677 Travertine	680 Havana	641 Misty Grey
600 White	687 Charred Ash	673 Magellan Grey
		611 Slate Grey
		644 Black

NOTE: Colours on this page are indicative and limited by the print process.

ARDEX FS-DD
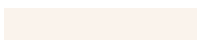
311 Slate Grey	329 Buff	341 Misty Grey
373 Magellan Grey	377 Travertine	380 Havana
382 Alabaster	387 Charred Ash	390 Ultra White
395 Olive		
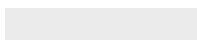
ARDEX SANDED GROUT

Light Grey	Mid Grey	Dark Grey
White	Travertine	

ARDEX WA

White	**Grey**	**Black**

ARDEX SILICONE COLOUR CHARTS

ARDEX SE

Travertine	Alabaster	Midnight
Slate Grey	Todd River Sand	Buff
Ultra White	Charred Ash	Misty Grey
Havana	Mudberry	Magellan Grey

ARDEX ST

Ultra White	Travertine	Misty Grey
Alabaster	Slate Grey	Charred Ash
Sand Beige	Clear	

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