












	BEDDING & BASE	ALL PURPOSE	FINISHING COMPOUNDS	PATCHING	X-RAY						
	 <b>BASECOTE™ 45**</b> <b>BASECOTE™ 60**</b> <b>BASECOTE™ 90**</b>	 <b>UNIFLOTT™ (5)</b>	 <b>REDIBASE™</b> <b>(PREMIX BASE)</b>	 <b>ALL PURPOSE PREMIX</b>	 <b>TOTAL JOINT FINISH</b>	 <b>SHEETROCK® PLUS 3™</b>	 <b>SHEETROCK® TOTAL LITE™</b>	 <b>LITEFINISH™</b>	 <b>FINALCOTE®</b>	 <b>PATCHING PLASTER</b>	 <b>GIB X-BLOCK® JOINTING COMPOUND (6)</b>
<b>JOINTING</b>	1st Coat	✓	✓(5)	✓(3)	✓(3)	–	–	–	–	–	✓(6)
	2nd coat	✓	–	✓	✓	✓	✓	✓	–	–	✓
	Finishing Coat	–	–	–	✓	✓	✓	✓	✓	–	–
	External Angles	✓	–	✓(4)	✓(4)	✓(4)	–	–	–	–	✓
	Mechanical Tools	✓	–	✓	✓	✓	✓	✓	✓	–	✓
<b>SYSTEMS</b>	Fire Rated (1)	✓	–	✓	✓	✓	✓	✓	✓	–	✓
	Wet Area	✓(2)	–	✓(2)	–	–	✓	✓	✓	–	–
Curing Type	Setting/Powder	–	Air-Drying/Ready Mix	Air-Drying/Ready Mix	Air-Drying/Ready Mix	Air-Drying/Ready Mix	Air-Drying/Ready Mix	Air-Drying/Ready Mix	Air-Drying/Ready Mix	Setting/Powder	Air-Drying/Ready Mix
Working Times	45, 60 or 90 mins	45 mins	–	–	–	–	–	–	–	45 mins	–
Product Size	20kg bag, 10kg available for BC45	5kg	18kg pail	18kg pail	12kg pail, 4.8kg pail, 2kg pail	19kg pail	17.5kg pail	18kg pail	20kg pail, 4.8kg pail	1.5kg pail	25kg bag
Packs /Pallet Quantity	56 (26kg) 91 (10kg)	200	48	48	64 (12kg), 144 (4.8kg), 245 (2kg)	48	48	48	48	245	25
Scrape Back	Easy to scrape	–	Easy to scrape	Easy to scrape	Easy to scrape	–	–	–	–	Scrape while green	Easy to scrape
Sanding	–	–	–	Moderate	Moderate	Very light sanding	Very light sanding	Light sanding	Easy sanding	–	–
	–	–	–	150 - 180 grit	150 - 180 grit	180 - 220 grit	180 - 220 grit	180 - 220 grit	180 grit	–	–
Compound Type	Powder	Powder	Ready Mix	Ready Mix	Ready Mix	Ready Mix	Ready Mix	Ready Mix	Ready Mix	Powder	Powder
Colour	Off-White	White	Off-White	Off-White	Off-White	White	Light Yellow	Light Yellow	Off-White	White	Brown

\*\*Product information - New formula applies to BaseCote 45 manufactured from 9/07/2024 (Best Before 09/07/2025 or later), BaseCote 60 manufactured from 16/07/2024 (Best Before 16/07/2025 or later) and BaseCote 90 manufactured from 31/07/2024 (Best Before 31/07/2025 or later).

**Note 1 – Fire Rated**  
Paper tape must be used in fire-rated applications.

**Note 2 – Wet Area**  
Knauf base compounds can be used if a waterproofing membrane installed by a specialist contractor and complying with the requirements of AS4858 Wet Area Membranes is applied over the whole face of Wet Area walls. Paper tape must be used in wet area applications.

**Note 3 – Paper Tape**  
Paper tape must be used with air-drying type compounds when jointing.

**Note 4 – Air Drying/ Ready Mix Compounds**  
Air Drying /Ready Mix Compounds are not recommended for embedding External Angles due to the extended drying time.



**Note 5 – Stratopanel®**  
Uniflott is only for use in Stratopanel® ceiling systems.

**Note 6 – X Ray**  
GIB X-Block® Jointing Compound is specifically designed to give lead equivalent joints on walls and ceilings when using GIB X-Block Plasterboard. GIB X-Block Jointing Compound must be applied to all joints including inner layer joints of 2 or more layer systems. Paper tape must be used for jointing and at least 2 coats of GIB X-Block Jointing Compound should be applied to prevent penetration of X-Rays at joints. Joints can be finished with any of the Knauf premium finishing compounds. GIB X-Block Jointing Compound is an air-drying type compound so ensure each coat has thoroughly dried before applying the next coat.

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		PLASTER-BASED ADHESIVE		ACRYLIC ADHESIVE		SPECIALTY PLASTERS	
							
		<b>CORNICE ADHESIVE 45</b> <b>CORNICE ADHESIVE 60</b> <b>CORNICE ADHESIVE 90</b>	<b>BACK-BLOCKING ADHESIVE</b>	<b>MASONRY ADHESIVE</b>	<b>PREMIUMBOND™ STUD ADHESIVE</b>	<b>CASTING PLASTER</b>	<b>CERAPLAST™</b>
APPLICATION	Suitable for	For bonding paper-faced and plaster cornices to plasterboard surfaces and reinforcing cornice joints.	Applying and adhering back blocks on ceiling and wall joints.	Bonding plasterboard sheets to masonry surfaces.	Bonding plasterboard to timber and metal framing.	Production of plaster craft replications. Medium hardness suitable for carving and turning.	Fine specialist plaster used to produce working or slipmoulds for ceramic products and sanitary wares.
	Bonding	•	•	•	•		
	Patching	•					
	Skim Coat						
	Plaster Moulds					•	•
	Compound Type	Setting	Setting	Setting	Air-Drying	Setting	Setting
	Working Times	45, 60 or 90 mins	120 mins	65 mins	-	25 mins	20 mins
	Product Size	20kg bag, 10kg available for CA45, DIY 3kg pail	20kg bag	20kg bag	5.2kg / 4L pail, 2.6kg pail, 1.3kg pail, 600ml sausage	20kg bag	20kg bag
Packs / Pallet Quantity	91 (10kg), 56 (20kg) and 144 (3kg)	56	56	150	56	56	