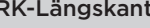
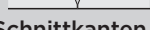
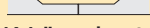
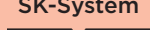


- Verarbeitung ohne Bewehrungsstreifen
- Verarbeitung mit Papierbewehrungsstreifen
- Verarbeitung mit Papier- oder Glasfaserbewehrungsstreifen
- Verarbeitung mit Glasfaserbewehrungsstreifen
- Geeignet für die jeweiligen Qualitätsstufen

 SAINT-GOBAIN				Pulvermaterial																				Fertigspachtelmasse															
				VARIO				VARIO 30				SUPER				VARIO H				VARIO imprägniert				Rifino Top				ProMix Plus				ProMix Finish				ProMix Airless			
																																							
Gebindegröße				5 kg; 25 kg				5 kg; 25 kg				5 kg; 25 kg				5 kg				5 kg				5 kg; 25 kg				5 kg; 18 kg				18 kg				27 kg			
Verarbeitung / Verarbeitungszeit				manuell/ ca. 40 Min.				manuell/ mind. 30 Min.				manuell/ ca. 45 Min.				manuell/ mind. 40 Min.				manuell/ mind. 40 Min.				manuell/ ca. 45 - 60 Min.				manuell und maschinell				manuell und maschinell				maschinell			
Anwendungsgebiet				Fuge und Finish				Fuge und Finish				Fuge und Finish				Fuge und Finish				Fuge und Finish				Fuge und Finish				Fuge und Finish				Finish				Finish			
Qualitätsstufen				Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4				
Gipsplatten	Rigips Bau- und Feuerschutzplatten	(HRAK) VARIO-System																																					
		 VARIO Längskanten	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					
		 VARIO Schnittkanten gefast	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					
		AK-System																																					
		 AK-Längskanten	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					
		 AK-Schnittkanten gefast	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					
		HRK-System																																					
		 HRK-Längskanten	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					
 HRK-Schnittkanten gefast	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
Gipsfaserplatten	Rigidur	AK-System																																					
		 AK-Längskanten	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
		 Verlegung mit 5 - 7 mm SK-Längs- und SK-Schnittkanten	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					
Spezialgipsplatten	Rigips Glasroc F	SK-System																																					
		 Stumpfe Verlegung SK-Längs- und SK-Schnittkanten	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
		 Verlegung mit max. 5 mm SK-Längs- und SK-Schnittkanten	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
		AK-System																																					
	Rigips Glasroc X	 AK-Längskanten													●	●	●	●																					
		 SK-System SKF-Schnittkanten													●	●	●	●																					

⚠ Frostgefährdete Artikel

¹⁾ Maximale Schichtdicke 3 mm ²⁾ Maximale Schichtdicke 5 mm