



# Trelleborg Silicate Resin Systems Overview

## For Patch Repair + LCR-S

**B = Resin | A = Hardener**

System Description	Colour Resin (B)/Hardener (A)	Mixing Ratio (B : A) volume	Pot Life	Curing Time
Trelleborg Silicate Resin Type A (B + A)	brown/neutral	2 : 1	7 ±1 min 5 °C/41 °F	110 ±10 min 5 °C/41 °F
			8 ±1 min 20 °C/68 °F	55 ±10 min 20 °C/68 °F
Trelleborg Silicate Resin Type W (B + A)	brown/neutral	2 : 1	25 ±2 min 5 °C/41 °F	330 ±20 min 5 °C/41 °F
			17 ±2 min 20 °C/68 °F	170 ±20 min 20 °C/68 °F
Trelleborg Silicate Resin Type S (B + A)	brown/neutral	2 : 1	73 ±3 min 5 °C/41 °F	800 ±100 min 5 °C/41 °F
			32 ±2 min 20 °C/68 °F	260 ±30 min 20 °C/68 °F

## For Drain Liner

**B = Resin | A = Hardener**

System Description	Colour Resin (B)/Hardener (A)	Mixing Ratio (B : A) volume	Pot Life	Curing Time
Trelleborg Silicate Resin Type L30E1 (B + A)	brown/neutral	2 : 1	85 ±5 min 20 °C/68 °F	540 ±60 min (9 ±1 h) 20 °C/68 °F