



Atmosphärische Korrosivitätskategorie gemäß ISO 12944:2018

Schutzdauern	System Nr.	Typ	Produkt	Schicht Dicke
C1 / C2				
1 - 7 Jahre	1	AK	Transogard QD Primer 1.23	80 µm
			Gesamt Schicht Dicke	80 µm
	2	EP	Transpoxy Barrier 92.16	80 µm
			Total	80 µm
	3	EP	Transofine Primer 1.04	70 µm
			Total	70 µm
	4	PUR	Transurethane DTM 50 96.41	80 µm
			Total	80 µm

7 - 15 Jahre	1	AK	Transogard QD Primer	60 µm
		AK	Transogard ZF-50 96.50	40 µm
			Gesamt Schicht Dicke	100 µm
	2	EP	Transpoxy Barrier 92.16	100 µm
			Gesamt Schicht Dicke	100 µm
	3	EP	Transofine Primer 1.04	60 µm
		AY	Transofine Finish 4.04	40 µm
			Gesamt Schicht Dicke	100 µm
	4	EP	Transofine Primer 1.04	60 µm
		PUR	Transurethane Finish H2O	40 µm
			Gesamt Schicht Dicke	100 µm
	5	PA	Transocean Aspartic 80-75 96.43	100 µm
			Gesamt Schicht Dicke	100 µm
	6	PUR	Transurethane DTM 50 96.41	100 µm
			Gesamt Schicht Dicke	100 µm



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15 - 25 Jahre	1	EP	Transpoxy HS Primer 91.81	120 µm
			Gesamt Schicht Dicke	120 µm
	2	EP	Transpoxy Barrier 92.16	60 µm
			Transurethane Shield 3.45S	60 µm
		PUR	Gesamt Schicht Dicke	120 µm
	3	AY	Transogard QD Primer 1.23	80 µm
			Transogard ZF-50 96.50	80 µm
		AY	Gesamt Schicht Dicke	160 µm
	4	PA	Transocean Aspartic 80-75 96.43	120 µm
			Gesamt Schicht Dicke	120 µm

> 25 Jahre	1	EP	Transpoxy Masterbond 94.67	120 µm
		PUR	Transurethane Shield 3.45S	60 µm
			Total	180 µm
	2	EP	Transozinc RZ Epoxy Primer 91.79	40 µm
		EP	Transpoxy Mio Sealer 91.65	60 µm
		PUR	Transurethane Shield 3.45S	60 µm
			Gesamt Schicht Dicke	160 µm

Bei den oben aufgeführten Systemen handelt es sich um Beispielsystemen. In vielen Fällen werden von einem Kunden und/oder Anwender spezifische Anforderungen gestellt. Für eine individuelle Beratung wenden Sie sich bitte an unsere technische Abteilung

Stand: 1-2-2024



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