



Korrosivitätskategorien gemäß ISO 12944:2018

Immersion	System Nr.	Typ	Produkt	Schicht Dicke
Im - Im 4				
Im 1 Süßwasser 15 – 25 Jahre	1	EP	Monopox SF-HB	80 µm
		EP	Acraton HS-U	150 µm
		EP	Acraton HS-U	150 µm
			Gesamt Schicht Dicke	380 µm
	2	EP	Monopox Micro Zink	40 µm
		EP	Monopox Metalsealer	80 µm
		EP	Acraton HS-U/MIO	120 µm
		EP	Acraton HS-U/MIO	120 µm
			Gesamt Schicht Dicke	360 µm
	3	EP	Acraton HS-U	150 µm
		EP	Acraton HS-U	150 µm
		PUR	Polyfinish HS 65-55	90 µm
			Gesamt Schicht Dicke	390 µm

Im 2 Meer- oder Brackwasser 15 – 25 Jahre	1	EP	Monopox SF-HB	80 µm
		EP	Acraton HS-U	150 µm
		EP	Acraton HS-U	150 µm
			Gesamt Schicht Dicke	380 µm
	2	EP	Monopox Micro Zink	40 µm
		EP	Monopox Metalsealer	80 µm
		EP	Acraton HS-U/MIO	120 µm
		EP	Acraton HS-U/MIO	120 µm
			Gesamt Schicht Dicke	360 µm
	3	EP	Acraton HS-U	150 µm
		EP	Acraton HS-U	150 µm
		PUR	Polyfinish HS 65-55	90 µm
			Gesamt Schicht Dicke	390 µm



All our offers, contracts, deliveries, services and all correspondence, including email, are subject to the General Terms and Conditions of Delivery from the branch organisation of the Paint Printing Ink Industry (VVF) of 2003 which are deposited at the office of the Clerk of the District Court of Amsterdam; number and date on request. They are an integral part of all contracts that we conclude with our contractual partners for the deliveries and services we offer. Of the Uniform Sales conditions deviating purchasing conditions of the buyer will not be accepted by us. See Article 1 of the Uniform Sales conditions on www.zandleven.com

Im 3 Erdreich 15 – 25 Jahre	1	EP	Acraton HS 400	200 µm
		EP	Acraton HS 400	200 µm
			Gesamt Schicht Dicke	400 µm
	2	EP	Zandguard Novacure HR	80 µm
		EP	Acraton CRT-HS Coating	150 µm
		EP	Acraton CRT-HS Coating	150 µm
			Gesamt Schicht Dicke	380 µm
	3	EP	Monopox SF-HB	80 µm
		EPGF	Acraton HS Glasscoat	150 µm
		EPGF	Acraton HS Glasscoat	150 µm
			Gesamt Schicht Dicke	380 µm

Im 4 Meer- und Brackwasser mit Kathodischem Korrosionsschutz 15 – 25 Jahre	1	EP	Monopox SF-HB	80 µm
		EP	Acraton HS-U	150 µm
		EP	Acraton HS-U	150 µm
			Gesamt Schicht Dicke	380 µm
	2	EP	Monopox Micro Zink	40 µm
		EP	Monopox Metalsealer	80 µm
		EP	Acraton HS-U/MIO	120 µm
		EP	Acraton HS-U/MIO	120 µm
			Gesamt Schicht Dicke	360 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



All our offers, contracts, deliveries, services and all correspondence, including email, are subject to the General Terms and Conditions of Delivery from the branch organisation of the Paint Printing Ink Industry (VVFV) of 2003 which are deposited at the office of the Clerk of the District Court of Amsterdam; number and date on request. They are an integral part of all contracts that we conclude with our contractual partners for the deliveries and services we offer. Of the Uniform Sales conditions deviating purchasing conditions of the buyer will not be accepted by us. See Article 1 of the Uniform Sales conditions on www.zandleven.com