



Pocket Poster Alle Farben in wenigen Minuten Stand: 03/2019



Legende

Legend table with categories: Produkt, Produktzusatz, Substrate, Konformitäten, Härter, Einstellzusatz, Bemerkungen

Substrate table with columns: St., Stahl, Zn, Zink, Al*, Aluminium, Ku., Kunststoffe, Alt, Altlackierung, S.G., Salcomix-Grundierungen

Symbole table with icons and descriptions: VOC konform, Korrosions-Schutzklasse nach DIN EN ISO 12944, Airless/Airmix Applikation, Schwer entflammbar

www.salcomix.com

1K Grundierungen

1K Grundierungen table: 117 PRM-CPO, 261 PRM-PVB

1K Grundierungen table: 302 PRM-AKD, 304 PRM-EE

1K Grundierungen table: 306 PRM-EE

2K Grundierungen

2K Grundierungen table: 260 PRM-PVB, 511 PRM-EPX, 512 PRM-EPX, 524 PRM-EPX

2K Grundierungen table: 524 PRM-EPX, 528 PRM-EPX, 530 PRM-EPX, 682 PRM-PUR

2K Grundierungen table: 682 PRM-PUR, 684 PRM-PUR, 685 PRM-PUR

1K Decklacke

1K Decklacke table: 309 TPC-AKD, 320/321 TPC-AKD, 328 TPC-AKD

2K Decklacke strukturiert

2K Decklacke strukturiert table: 595 TPC-EPX, 821 TPC-ACR

1K Basislack / 2K Klarlack

1K Basislack / 2K Klarlack table: 850 BCT-MPS, 860 CC-ACR, 866 CC-ACR

2K Decklacke

2K Decklacke table: 525/526 TPC-EPX, 603 TPC-ACR, 605 TPC-ACR

2K Decklacke table: 648/650/652 TPC-PUR, 729/732 TPC-ACR, 730 TPC-ACR

2K Decklacke table: 900/901 TPC-ACR



AkzoNobel hat eine Leidenschaft für Farben. Wir sind Experten in der Herstellung von Farben und Lacken...

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Pocket Poster All colors in a few minutes

Edition: 03/2019



Explanation

Product	Product
Product name	product name
Substrate	St. Zn Al* Pl. O.P. S.U.
Compliance	
Hardener	SC00-0000, SC00-0000
Thinner	SV00-0000, SV00-0000, SV00-0000
Remarks	satin glossy, smooth and textured application, very good sagging resistance, high film thicknesses can be applied <small>(*adhesion depends on aluminum alloy)</small>

Substrate	
St.	Steel
Zn	Zinc
Al	Aluminium
Pl.	Plastics
O.P.	Old Paintwork
S.U.	Salcomix, Undercoats

Symbols	
	VOC compliant
	Corrosion classification acc. to DIN EN ISO 12944
	Airless / Airmix Application
	Low flame spread

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1K Primer

117 PRM-CPO		261 PRM-PVB	
1K Plastics Adhesion Primer transparent		1K Wash Primer light grey	
St.	Zn Al Pl. O.P. S.U.	St.	Zn Al* Pl. O.P. S.U.
no hardener		no hardener	
no thinner		SV12-0360, SV13-0732, SV13-0701	
ready for use, short flash-off time, suitable for all Salcomix® topcoats		short flash-off and application times, can be welded <small>(*adhesion depends on aluminum alloy)</small>	

302 PRM-AKD		304 PRM-EE	
1K Alkyd Primer Filler Converter		1K Epoxy Ester Primer Filler Converter	
St.	Zn Al Pl. O.P. S.U.	St.	Zn Al Pl. O.P. S.U.
no hardener		no hardener	
SV12-0360, SV13-0732, SV13-0701		SV12-0360, SV13-0732, SV13-0701	
many colors can be mixed, efficient		many colors can be mixed, good corrosion protection	

306 PRM-EE	
1K Universal Primer Filler white	
St.	Zn Al* Pl. O.P. S.U.
no hardener	
SV12-0360, SV13-0732, SV13-0701	
universally suitable, also on copper and brass, short flash-off times <small>(*adhesion depends on aluminum alloy)</small>	

2K Primer

260 PRM-PVB		511 PRM-EPX		512 PRM-EPX		524 PRM-EPX	
2K Wash Primer, GL60-9010 white/ GL60-7035 grey		2K Zinc Rich Primer grey		2K Zinc Rich Primer green		2K Epoxy Primer Filler Converter	
St.	Zn Al Pl. O.P. S.U.	St.	Zn Al Pl. O.P. S.U.	St.	Zn Al Pl. O.P. S.U.	St.	Zn Al Pl. O.P. S.U.
SC10-0710		SC65-0703		SC65-0781		SC65-0731, SC65-0703	
SV13-0732, SV13-0701, SV15-0339		SV32-0482		SV32-0482		SV32-0482	
very good adhesion and corrosion protection in combination with 685 PRM-PUR, short flash-off and processing times		for sandblasted steel, cathodic corrosion protection, zinc content 67%		for sandblasted and hot-dip galvanized steel, cathodic corrosion protection, zinc content 60%		high build, very good adhesion and corrosion protection, many colors can be mixed	

524 PRM-EPX		528 PRM-EPX		530 PRM-EPX		682 PRM-PUR	
2K Epoxy Primer Filler GL62-7610 grey / GL62-7621 white		2K HB Epoxy Primer Filler grey		2K Epamid Primerfiller grey		2K Surfacer Converter	
St.	Zn Al Pl. O.P. S.U.	St.	Zn Al Pl. O.P. S.U.	St.	Zn Al Pl. O.P. S.U.	St.	Zn Al Pl. O.P. S.U.
SC65-0731, SC65-0703		SC65-0712		SC65-0731, SC65-0703		SC29-0863, SC27-0500	
SV32-0482		SV32-0482		SV32-0482		SV13-0732, SV13-0701, SV15-0339	
high build, very good adhesion and corrosion protection		very good build and sagging resistance, very good adhesion and corrosion protection		very good adhesion and corrosion protection, high sagging resistance, fast overcoatability thanks to short flash-off times		good adhesion and corrosion protection, good sagging resistance, many colors can be mixed	

682 PRM-PUR		684 PRM-PUR		685 PRM-PUR	
2K Surfacer grey		2K HS Primer Filler grey		MS Surfacer	
St.	Zn Al Pl. O.P. S.U.	St.	Zn Al Pl. O.P. S.U.	St.	Zn Al Pl. O.P. S.U.
SC29-0863, SC27-0500		SC29-0863, SC29-0823, SC27-0500		SC29-0863, SC27-0500	
SV13-0732, SV13-0701, SV15-0339		SV13-0732, SV13-0701, SV15-0339		SV13-0732, SV13-0701, SV15-0339	
good adhesion and corrosion protection, good sagging resistance		very good adhesion and corrosion protection, very good sagging resistance		very good wet and dry sanding properties, high build	

1K Topcoat

309 TPC-AKD		320/321 TPC-AKD		328 TPC-AKD	
1K Alkyd Topcoat		1K Alkyd Topcoat		1K Alkyd Topcoat	
St.	Zn Al P.I. O.P. S.U.	St.	Zn Al P.I. O.P. S.U.	St.	Zn Al Pl. O.P. S.U.
no hardener		no hardener		no hardener	
SV12-0360, SV13-0732, SV13-0701		SV12-0360, SV13-0732, SV13-0701		SV12-0360, SV13-0732, SV13-0701	
glossy, direct adhesion to steel		glossy/satin glossy, good appearance		satin glossy, high sagging resistance, can be applied with brush and roll, direct adhesion to steel	

2K Topcoat textured

595 TPC-EPX		821 TPC-ACR	
2K Epoxid Topcoat		2K Acryl Topcoat	
St.	Zn Al* Pl. O.P. S.U.	St.	Zn Al* Pl. O.P. S.U.
SC65-0731, SC65-0810		SC29-0863, SC29-0844, SC29-0823	
SV32-0482		SV13-0732, SV13-0701, SV15-0339	
satin glossy, for smooth and textured application, good chemical resistance, direct adhesion to many substrates <small>(*adhesion depends on aluminum alloy)</small>		satin glossy, for smooth and textured application, good weathering resistance, suitable for use on many plastics <small>(*adhesion depends on alloy)</small>	

1K Basecoat / 2K Clearcoat

850 BCT-MPS		860 CC-ACR		866 CC-ACR	
1K Basecoat		Ergoclear/Ergomatt 2K Acryl Clearcoat		2K HS Clearcoat	
St.	Zn Al P.I. O.P. S.U.	St.	Zn Al P.I. O.P. S.U.	St.	Zn Al P.I. O.P. S.U.
no hardener		SC26-0200		SC29-0331, SC29-0863	
SV13-0732, SV13-0701, SV15-0339		SV13-0732, SV13-0701, SV15-0339		SV13-0732, SV13-0701, SV15-0339	
solid, metallic and pearl effect colors possible		high-gloss/mat 2K clearcoat, good flow, high UV resistance, different gloss levels can be mixed		high-gloss 2K clearcoat, very good flow, high UV resistance	

2K Topcoat

525/526 TPC-EPX		603 TPC-ACR		605 TPC-ACR	
2K Epoxid Topcoat		2K Acryl Topcoat		2K Acryl Topcoat	
St.	Zn Al Pl. O.P. S.U.	St.	Zn Al Pl. O.P. S.U.	St.	Zn Al Pl. O.P. S.U.
SC65-0703, SC65-0731		SC29-0863, SC29-0865, SC29-0885		SC29-0863, SC29-0885, SC29-0823	
SV32-0482		SV13-0732, SV13-0701, SV15-0339		SV13-0732, SV13-0701, SV15-0339	
glossy/satin glossy, good chemical resistance, good corrosion protection, direct adhesion to steel and concrete		glossy, good flow and very good weathering resistance		glossy, can be applied with brush and roll, good flow and good weathering resistance	

648/650/652 TPC-PUR		729/732 TPC-ACR		730 TPC-ACR	
2K PUR Topcoat		2K Acryl Topcoat		2K Acryl Topcoat	
St.	Zn Al Pl. O.P. S.U.	St.	Zn Al* Pl. O.P. S.U.	St.	Zn Al* Pl. O.P. S.U.
SC29-0863, SC27-0500		SC29-0863, SC29-0885, SC29-0823		SC29-0863	
SV13-0732, SV13-0701, SV15-0339		SV13-0732, SV13-0701, SV15-0339		SV13-0732, SV13-0701, SV15-0339	
glossy/satin/mat, good flow and good UV resistance, standard industry quality, certificate of compliance for dry footstuff storing		glossy/mat, direct adhesion to many substrates, different gloss levels can be mixed <small>(*adhesion depends on aluminum alloy)</small>		satin glossy, direct adhesion to many substrates <small>(*adhesion depends on aluminum alloy)</small>	

900/901 TPC-ACR	
2K Acryl Topcoat, VOC	
St.	Zn Al Pl. O.P. S.U.
SC29-0331	
SV13-0732, SV13-0701, SV15-0339	
glossy/satin glossy, good flow and very good weathering resistance, can be used for textured application	



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