

Uppgiftslämnaren reserverar sig för eventuella fel i produktinformationen eller felaktigt registrerade uppgifter och förbehåller sig rätten att korrigera och/eller komplettera produktinformation utan föregående avisering

1 GRUNDDATA

Varubeskrivning

plastic device installation trunking systems: end piece with lockspring

Övriga upplysningar

Klassificeringar

ETIM ›	
BK04 ›	
BSAB ›	
UNSPSC ›	

Leverantörsuppgifter

Företagsnamn

OBO Bettermann AB

Organisationsnummer

5566815519

Adress

Hemsida

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Miljökontaktperson

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E-post

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2 HÅLLBARHETSARBETE

Företagets certifiering

- ISO 9000
- ISO 14000

INNEHÅLLSDEKLARATION

Kemisk produkt	Nej
Omfattas varan av RoHS-direktivet	Nej
Innehåller produkten tillsatt nanomaterial, som är medvetet tillsatta för att uppnå en viss funktion	Nej
Varans vikt	0,009 - 0,036 kg

Vara / Delkomponenter

Koncentrationen har beräknats på komponentnivå

End piece (PC/ABS RAL9010) - 94% - 98,3% av hela varan

Ingående material /komponenter	Vikt-% i komponent	CAS-nr (alt legering)	EG-nr (alt legering)	Vikt % i produkt	Kommentar
Titanium dioxide (1-5%)	5%	13463-67-7	236-675-5	4,7 - 4,915%	

Lockspring (Stainless steel) - 1,7% - 6% av hela varan

Ingående material /komponenter	Vikt-% i komponent	CAS-nr (alt legering)	EG-nr (alt legering)	Vikt % i produkt	Kommentar
Stainless steel (1.4310, X12CrNi17-7)	100%	12597-68-1	603-108-1	1,7 - 6%	

Del av materialinnehållet som är deklarerat 100%

Särskilt farliga ämnen

Varan innehåller INTE några ämnen med särskilt farliga egenskaper (Substances of very high concern, SVHC-ämnen) som finns med på kandidatförteckningen i en koncentration som överstiger 0,1 vikts-%

Utgåva av kandidatförteckningen som har använts

2021-07-08 00:00:00

Övrigt

Ämnen är redovisade ned till 0.01 viktprocent enligt iBVDs redovisningskrav. Eventuell avvikelse från redovisningskraven redovisas nedan

4 RÅVAROR

Återvunnet material

Innehåller varan återvunnet material: Nej

Träråvara

Träråvara ingår i varan: Nej

5 MILJÖPÅVERKAN

Finns en miljövarudeklaration framtagen enligt EN15804 eller ISO14025 för varan

Nej

Finns annan miljövarudeklaration

Nej

6 DISTRIBUTION

Beskrivning av emballagehantering för distribution av varan

The main packaging is made of paper/cardboard. In addition, PE film or PE bags are sometimes used as protective packaging.

7 BYGGSCKEDET

Ställer varan särskilda krav vid lagring?

Nej

Ställer varan särskilda krav på omgivande byggvaror?

Nej

8 BRUKSSKEDET

Finns skötselansvisningar/skötselråd?

Nej

Finns en energimärkning enligt energimärkningsdirektivet (2010/30/EU) för varan?

Ej relevant

9 RIVNING

Kräver varan särskilda åtgärder för skydd av hälsa och miljö vid rivning/demontering?

Nej

Omfattas den levererade varan av förordningen (2014:1075) om producentansvar för elektriska och elektroniska produkter när den blir avfall?	Nej
Är återanvändning möjlig för hela eller delar av varan?	Nej
Är materialåtervinning möjlig för hela eller delar av varan?	Ja
All components can be recycled	
Är energiåtervinning möjlig för hela eller delar av varan?	Ja
Energy recovery is possible for plastic components	
Har leverantören restriktioner och rekommendationer för återanvändning, material- eller energiåtervinning eller deponering?	Nej
När den levererade varan blir avfall, klassas den då som farligt avfall?	Nej
Avfallskod (EWC) för den levererade varan	170203

E-nummer	Leverantörens artikelnummer	GTIN
11 769 72	6175558	4012195813934
11 769 78	6175562	4012195813941
11 769 84	6175566	4012195813958
11 769 90	6175570	4012195813965

Produktdatablad WDKH, cable routing trunking systems, halogen-free.pdf

Prestandadeklaration

Säkerhetsblad

Miljövarudeklaration








Skötselansvisning

Övriga bifogade dokument

-MSDS Cycloy C3650 weiss 8T6D049_05-2015_engl.pdf

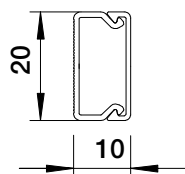
-Sabic PC_Diverse Richtlinien_Stoffe_03-2021.pdf

WDKH, cable routing trunking systems, halogen-free

	Halogen-free, nominal height 10 mm	66
	Halogen-free, nominal height 15 mm	67
	Halogen-free, nominal height 20 mm	68
	Halogen-free, nominal height 30 mm	69
	Halogen-free, nominal height 40 mm	70
	Halogen-free, nominal height 60 mm	71
	Accessories, WDKH halogen-free	74

Trunking height 10 mm, trunking width 20 mm, halogen-free

Trunking, type WDK-H 10020 with base perforation

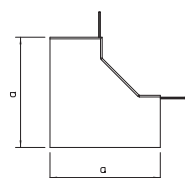


Type	Colour	Length mm	Pack. m	Weight kg/100 m	Item No.
WDKH-10020RW	Pure white	2000	96	8.500	6175375

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Trunking cover and base with base perforation made of halogen-free plastic.

Internal corner cover

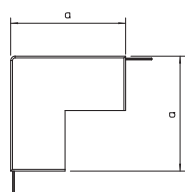


Type	Colour	Dimen- sion a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-I10020RW	Pure white	30	4	0.252	6175572

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Internal corner cover for changing the direction of the halogen-free WDKH trunking.

External corner hood

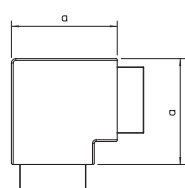


Type	Colour	Dimen- sion a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-A10020RW	Pure white	30	4	0.332	6175612

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

External corner cover for changing the direction of the halogen-free WDKH trunking.

Flat angle cover

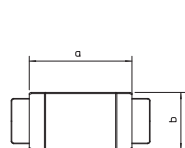


Type	Colour	Dimen- sion a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-F10020RW	Pure white	40	4	0.308	6175648

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Flat angle hood for changing the direction of the halogen-free WDKH trunking.

T-piece hood

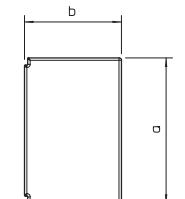


Type	Colour	Dimen- sion a mm	Dimen- sion b mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-T10020RW	Pure white	45	34	4	0.320	6175684

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

T and intersection cover for changing the direction of the halogen-free WDK-H trunking.

End piece



Type	Colour	Dimen- sion a mm	Dimen- sion b mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-E10020RW	Pure white	—	11	10	0.092	6175540

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

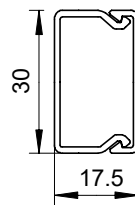
End piece for closing the WDK-H trunking.

Trunking, type WDK-H 15030 with base perforation

Type	Colour	Length mm	Pack. m	Weight kg/100 m	Item No.
WDKH-15030RW	Pure white	2000	48	15.000	6175390

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Trunking cover and base with base perforation made of halogen-free plastic.

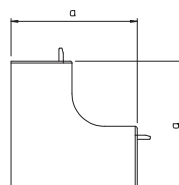


Internal corner cover

Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-I15030RW	Pure white	38.5	4	0.677	6175578

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Internal corner cover for changing the direction of the halogen-free WDKH trunking.

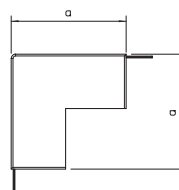


External corner cover

Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-A15030RW	Pure white	38.5	4	0.948	6175618

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

External corner cover for changing the direction of the halogen-free WDKH trunking.

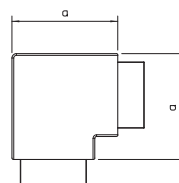


Flat angle cover

Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-F15030RW	Pure white	53	4	0.833	6175654

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Flat angle hood for changing the direction of the halogen-free WDKH trunking.

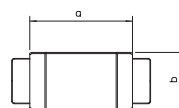


T-piece cover

Type	Colour	Dimension a mm	Dimension b mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-T15030RW	Pure white	73	53	4	0.800	6175690

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

T and intersection cover for changing the direction of the halogen-free WDK-H trunking.

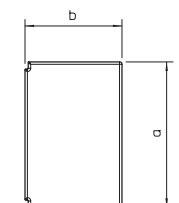


End piece

Type	Colour	Dimension a mm	Dimension b mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-E15030RW	Pure white	30	17	10	0.200	6175546

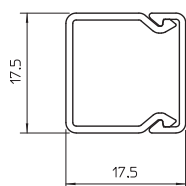
PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

End piece for closing the WDK-H trunking.



Trunking height 20 mm, trunking width 20 mm, halogen-free

Trunking, type WDKH-20020

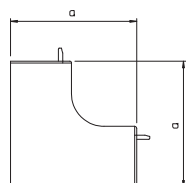


Type	Colour	Length mm	Pack. m	Weight kg/100 m	Item No.
WDKH-20020RW	Pure white	2000	48	8.800	6175400
WDKH-20020LGR	Light grey	2000	48	8.800	6175460

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Trunking cover and base with base perforation made of halogen-free plastic.

Internal corner cover

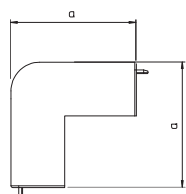


Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-I20020RW	Pure white	38.5	4	0.540	6175581
WDKH-I20020LGR	Light grey	38.5	4	0.450	6175964

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Internal corner cover for changing the direction of the halogen-free WDKH trunking.

External corner cover

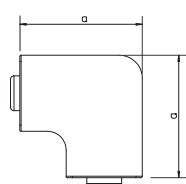


Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-A20020RW	Pure white	38.5	4	0.578	6175624
WDKH-A20020LGR	Light grey	38.5	4	0.520	6176000

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

External corner cover for changing the direction of the halogen-free WDKH trunking.

Flat angle cover

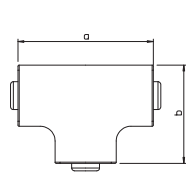


Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-F20020RW	Pure white	38	4	0.502	6175658
WDKH-F20020LGR	Light grey	38	4	0.502	6176036

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Flat angle hood for changing the direction of the halogen-free WDKH trunking.

T-piece cover

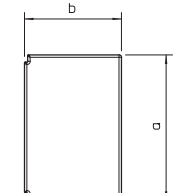


Type	Colour	Dimension a mm	Dimension b mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-T20020RW	Pure white	57	53.5	4	0.520	6175694
WDKH-T20020LGR	Light grey	57	53.5	4	0.520	6176072

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

T and intersection cover for changing the direction of the halogen-free WDK-H trunking.

End piece



Type	Colour	Dimension a mm	Dimension b mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-E20020RW	Pure white	19	18	10	0.087	6175550
WDKH-E20020LGR	Light grey	19	18	10	0.089	6175928

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

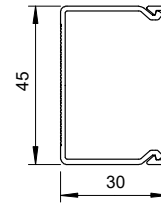
End piece for closing the WDK-H trunking.

Trunking, type WDKH-30045

Type	Colour	Length mm	Pack. Weight		Item No.
			m	kg/100 m	
WDKH-30045RW	Pure white	2000	48	24.900	6175405
WDKH-30045LGR	Light grey	2000	48	24.900	6175463

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Trunking cover and base with base perforation made of halogen-free plastic.

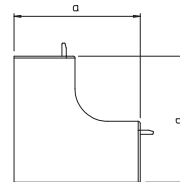


Internal corner cover

Type	Colour	Dimension a mm	Pack. Weight		Item No.
			pcs	kg/100 pcs.	
WDKH-I30045RW	Pure white	60	4	1.144	6175590
WDKH-I30045LGR	Light grey	60	4	1.144	6175968

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Internal corner cover for changing the direction of the halogen-free WDKH trunking.

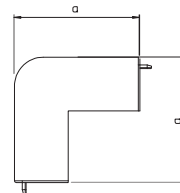


External corner hood

Type	Colour	Dimension a mm	Pack. Weight		Item No.
			pcs	kg/100 pcs.	
WDKH-A30045RW	Pure white	57	4	2.000	6175626
WDKH-A30045LGR	Light grey	57	4	2.000	6176004

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

External corner cover for changing the direction of the halogen-free WDKH trunking.

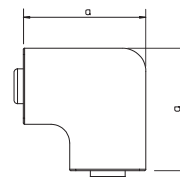


Flat angle cover

Type	Colour	Dimension a mm	Pack. Weight		Item No.
			pcs	kg/100 pcs.	
WDKH-F30045RW	Pure white	60	4	1.652	6175662
WDKH-F30045LGR	Light grey	60	4	1.652	6176040

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Flat angle hood for changing the direction of the halogen-free WDKH trunking.

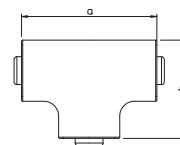


T-piece cover

Type	Colour	Dimension a mm	Dimension b mm	Pack. Weight		Item No.
				pcs	kg/100 pcs.	
WDKH-T30045RW	Pure white	130	30	4	2.400	6175698
WDKH-T30045LGR	Light grey	130	30	4	2.400	6176076

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

T and intersection cover for changing the direction of the halogen-free WDK-H trunking.

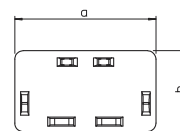


End piece

Type	Colour	Dimension a mm	Dimension b mm	Pack. Weight		Item No.
				pcs	kg/100 pcs.	
WDKH-E30045RW	Pure white	45	30	10	0.435	6175554
WDKH-E30045LGR	Light grey	45	30	10	0.500	6175932

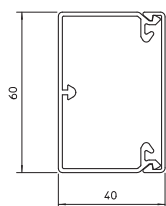
PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

End piece for closing the WDK-H trunking.



Trunking height 40 mm, trunking width 60 mm, halogen-free

Trunking, type WDKH 40060

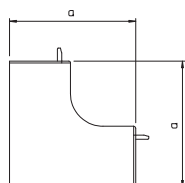


Type	Colour	Length mm	Pack. m	Weight kg/100 m	Item No.
WDKH-40060RW	Pure white	2000	24	44.000	6175410
WDKH-40060LGR	Light grey	2000	24	44.000	6175466

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Trunking cover and base with base perforation made of halogen-free plastic including cover fixing devices.

Internal corner cover

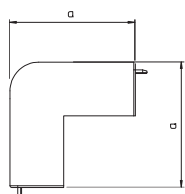


Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-I40060RW	Pure white	85	2	6.427	6175594
WDKH-I40060LGR	Light grey	85	2	6.427	6175972

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Internal corner cover for changing the direction of the halogen-free WDKH trunking.

External corner cover

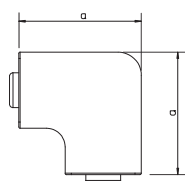


Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-A40060RW	Pure white	45	2	7.423	6175630
WDKH-A40060LGR	Light grey	45	2	7.423	6176008

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

External corner cover for changing the direction of the halogen-free WDKH trunking.

Flat angle cover

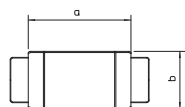


Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-F40060RW	Pure white	85	2	7.048	6175666
WDKH-F40060LGR	Light grey	85	2	7.048	6176044

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Flat angle hood for changing the direction of the halogen-free WDKH trunking.

T and intersection cover

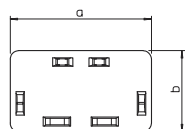


Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-T40060RW	Pure white	170	2	7.600	6175702
WDKH-T40060LGR	Light grey	170	2	7.600	6176080

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

T and intersection cover for changing the direction of the halogen-free WDK-H trunking.

End piece



Type	Colour	Dimension a mm	Dimension b mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-E40060RW	Pure white	40	60	10	0.992	6175558
WDKH-E40060LGR	Light grey	40	60	10	0.992	6175936

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

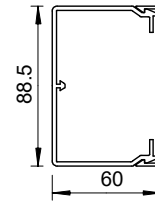
End piece for closing the WDK-H trunking.

Trunking, type WDKH-60090

Type	Colour	Length mm	Pack. Weight		Item No.
			m	kg/100 m	
WDKH-60090RW	Pure white	2000	24	81.500	6175415
WDKH-60090LGR	Light grey	2000	24	81.500	6175469

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Trunking cover and base with base perforation made of halogen-free plastic including cover fixing devices.

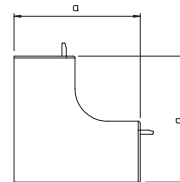


Internal corner cover

Type	Colour	Dimension a mm	Pack. Weight		Item No.
			pcs	kg/100 pcs.	
WDKH-I60090RW	Pure white	130	2	10.700	6175598
WDKH-I60090LGR	Light grey	130	2	10.700	6175976

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Internal corner cover for changing the direction of the halogen-free WDKH trunking.

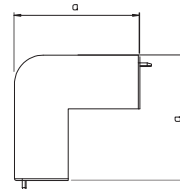


External corner cover

Type	Colour	Dimension a mm	Pack. Weight		Item No.
			pcs	kg/100 pcs.	
WDKH-A60090RW	Pure white	69	2	10.700	6175634
WDKH-A60090LGR	Light grey	69	2	10.700	6176012

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

External corner cover for changing the direction of the halogen-free WDKH trunking.

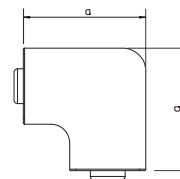


Flat angle cover

Type	Colour	Dimension a mm	Pack. Weight		Item No.
			pcs	kg/100 pcs.	
WDKH-F60090RW	Pure white	129	2	9.696	6175670
WDKH-F60090LGR	Light grey	129	2	9.696	6176048

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Flat angle hood for changing the direction of the halogen-free WDKH trunking.

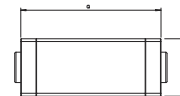


T and intersection cover

Type	Colour	Dimension a mm	Pack. Weight		Item No.
			pcs	kg/100 pcs.	
WDKH-T60090RW	Pure white	230	2	21.500	6175706
WDKH-T60090LGR	Light grey	230	2	21.500	6176084

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

T and intersection cover for changing the direction of the halogen-free WDK-H trunking.

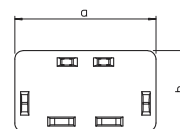


End piece

Type	Colour	Dimension a mm	Dimension b mm	Pack. Weight		Item No.
				pcs	kg/100 pcs.	
WDKH-E60090RW	Pure white	90	60	10	2.024	6175562
WDKH-E60090LGR	Light grey	90	60	10	2.024	6175940

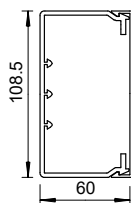
PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

End piece for closing the WDK-H trunking.



Trunking height 60 mm, trunking width 110 mm, halogen-free

Trunking, type WDKH-60110

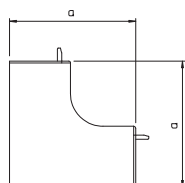


Type	Colour	Length mm	Pack. m	Weight kg/100 m	Item No.
WDKH-60110RW	Pure white	2000	16	95.900	6175420
WDKH-60110LGR	Light grey	2000	16	95.900	6175472

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Trunking cover and base with base perforation made of halogen-free plastic including cover fixing devices.

Internal corner cover

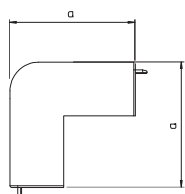


Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-I60110RW	Pure white	130	2	11.315	6175602
WDKH-I60110LGR	Light grey	130	2	11.315	6175980

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Internal corner cover for changing the direction of the halogen-free WDKH trunking.

External corner cover

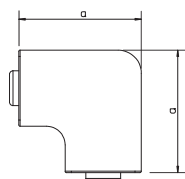


Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-A60110RW	Pure white	100	2	11.437	6175638
WDKH-A60110LGR	Light grey	100	2	11.338	6176016

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

External corner cover for changing the direction of the halogen-free WDKH trunking.

Flat angle cover

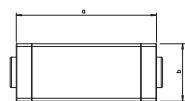


Type	Colour	Dimension a mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-F60110RW	Pure white	149	2	12.984	6175674
WDKH-F60110LGR	Light grey	149	2	13.022	6176052

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Flat angle hood for changing the direction of the halogen-free WDKH trunking.

T and intersection cover

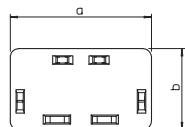


Type	Colour	Dimension a mm	Dimension b mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-T60110RW	Pure white	272	65	2	21.000	6175710
WDKH-T60110LGR	Light grey	272	65	2	21.000	6176088

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

T and intersection cover for changing the direction of the halogen-free WDK-H trunking.

End piece



Type	Colour	Dimension a mm	Dimension b mm	Pack. pcs	Weight kg/100 pcs.	Item No.
WDKH-E60110RW	Pure white	110	60	10	2.556	6175566
WDKH-E60110LGR	Light grey	110	60	10	2.528	6175944

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

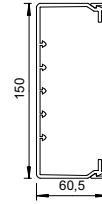
End piece for closing the WDK-H trunking.

Trunking, type WDKH-60150

Type	Colour	Length mm	Pack. m	Weight		Item No.
				kg/100 m		
WDKH-60150RW	Pure white	2000	8	146.650		6175425
WDKH-60150LGR	Light grey	2000	8	146.650		6175475

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Trunking cover and base with base perforation made of halogen-free plastic including cover fixing devices.

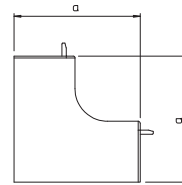


Internal corner cover

Type	Colour	Dimension a mm	Pack. pcs	Weight		Item No.
				kg/100 pcs.		
WDKH-I60150RW	Pure white	130	2	12.521		6175606
WDKH-I60150LGR	Light grey	130	2	12.521		6175984

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Internal corner cover for changing the direction of the halogen-free WDKH trunking.

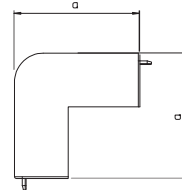


External corner cover

Type	Colour	Dimension a mm	Pack. pcs	Weight		Item No.
				kg/100 pcs.		
WDKH-A60150RW	Pure white	100	2	15.180		6175642
WDKH-A60150LGR	Light grey	100	2	15.180		6176020

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

External corner cover for changing the direction of the halogen-free WDKH trunking.

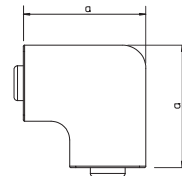


Flat angle cover

Type	Colour	Dimension a mm	Pack. pcs	Weight		Item No.
				kg/100 pcs.		
WDKH-F60150RW	Pure white	190	2	18.643		6175678
WDKH-F60150LGR	Light grey	190	2	18.643		6176056

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

Flat angle hood for changing the direction of the halogen-free WDKH trunking.

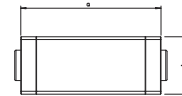


T and intersection cover

Type	Colour	Dimension a mm	Pack. pcs	Weight		Item No.
				kg/100 pcs.		
WDKH-T60150RW	Pure white	291	2	21.800		6175714
WDKH-T60150LGR	Light grey	291	2	21.800		6176092

PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

T and intersection cover for changing the direction of the halogen-free WDK-H trunking.

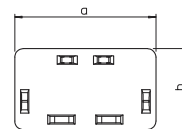


End piece

Type	Colour	Dimension a mm	Dimension b mm	Pack. pcs	Weight		Item No.
					kg/100 pcs.		
WDKH-E60150RW	Pure white	150	60	10	3.613		6175570
WDKH-E60150LGR	Light grey	150	60	10	3.736		6175948

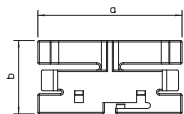
PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene

End piece for closing the WDK-H trunking.



Accessories, WDKH, halogen-free

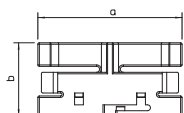
Cover clip, halogen-free 60



Type	Colour	Cover width mm	Pack. pcs	Weight kg/100 pcs	Item No.
OTK H60	Pure white	60	10	0.400	6176122
PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene					

Cover clip for better and easier laying of lines in the WDK trunking.

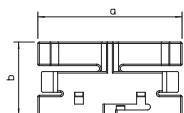
Cover clip, halogen-free 90



Type	Colour	Cover width mm	Pack. pcs	Weight kg/100 pcs	Item No.
OTK H90	Pure white	90	10	0.900	6176125
PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene					

Cover clip for better and easier laying of lines in the WDK trunking.

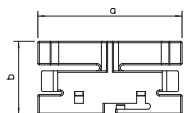
Cover clip, halogen-free 110



Type	Colour	Cover width mm	Pack. pcs	Weight kg/100 pcs	Item No.
OTK H110	Pure white	110	10	1.200	6176128
PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene					

Cover clip for better and easier laying of lines in the WDK trunking.

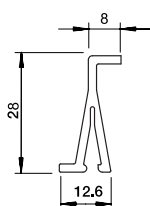
Cover clip, halogen-free 150



Type	Colour	Cover width mm	Pack. pcs	Weight kg/100 pcs	Item No.
OTK H150	Pure white	150	10	2.500	6176131
PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene					

Cover clip for better and easier laying of lines in the WDK trunking.

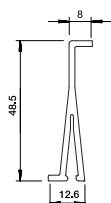
Partition, halogen-free 40



Type	Colour	Dimension a mm	Pack. m	Weight kg/100 m	Item No.
WDKH-TW40LGR	Light grey	2000	60	13.350	6175500
PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene					

Partition to divide the WDKH trunking of 40 mm trunking height for the installation of different voltage levels.

Partition, halogen-free 60



Type	Colour	Dimension a mm	Pack. m	Weight kg/100 m	Item No.
WDKH-TW60LGR	Light grey	2000	40	20.650	6175504
PC/ABS Polycarbonate/acrylnitrile-butadiene-styrene					

Partition to divide the WDKH trunking of 60 mm trunking height for the installation of different voltage levels.

CLP/GHS-Labeling

GHS Labeling not required

Precautionary Statements

No GHS specific Precautionary Statements required - observe all other warnings and handling instructions in this SDS.

Other hazards which do not result in classification:

SABIC Emergency Overview

- Pellets with slight or no odor
- Spilled material may create slipping hazard
- Can burn in a fire creating dense, toxic smoke
- Molten plastic can cause severe thermal burns
- Fumes produced during melt processing may cause eye, skin, and respiratory tract irritation. Severe over-exposure may result in nausea, headache, chills, and fever. See below for additional effects.
- Secondary operations, such as grinding, sanding, or sawing can produce dust which may present an explosion or respiratory hazard.

Other Information: Cool skin rapidly with cold water after contact with molten material. Heating can release hazardous gases. Hazardous fumes can also occur in post-processing operations.

Processing Issues: Processing vapors may cause irritation to the eyes, skin, and respiratory tract. In cases of severe exposure, nausea and headache can also occur. Grease-like processing vapor condensates on ventilation ductwork, molds, and other surfaces can cause irritation and injury to skin.

Aggravated Medical Conditions: MEDICAL RESTRICTIONS: There are no known health effects aggravated by exposure to this product. However, certain sensitive individuals and individuals with respiratory impairments may be affected by exposure to components in the processing vapors.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Product Type Mixture

HAZARDOUS COMPONENTS:

Chemical Name	CAS Number	Weight %	Classification (67/548/EEC):	GHS Classification (EC) No. 1272/2008 [CLP]:
Titanium dioxide	13463-67-7	1-5	R23-33-36/37/38/25-29	

For the full text of the H-phrases, if mentioned in this section, see Section 16.

The non-hazardous components and exact percentage (concentration) of the composition have been withheld as a trade secret.

This product consists primarily of high molecular weight polymers which are not expected to be hazardous. The ingredients in this product are present within the polymer matrix and are not expected to be hazardous.

4. FIRST AID MEASURES

If Inhalation:	Move to fresh air in case of accidental inhalation of fumes from overheating or combustion If symptoms persist, call a physician
On skin contact:	Immediately cool the skin by rinsing with cold water after contact with hot material Wash off immediately with soap and plenty of water Consult a physician
On contact with eyes:	Immediately flush with plenty of water. After initial flushing, remove any contact lenses and continue flushing for at least 15 minutes If eye irritation persists, consult a specialist
On ingestion:	No hazards which require special first aid measures
Precautions:	Cool molten product on skin with plenty of water. Do not remove solidified product Do not peel polymer from the skin

5. FIRE-FIGHTING MEASURES

Autoignition Temperature:	490 °C (914°F) estimated
Explosive Limits upper:	Not determined
lower:	Not determined
Suitable Extinguishing Media:	Use dry chemical, CO ₂ , water spray or "alcohol" foam. Water is the best extinguishing medium. Carbon dioxide and dry chemical are not generally recommended because their lack of cooling capacity may permit re-ignition on larger resin fires (blobs, drools, etc.)
Unsuitable Extinguishing Media for Safety Reasons:	Do not use a solid water stream as it may scatter and spread fire
Hazardous Decomposition Products:	Carbon monoxide carbon dioxide (CO ₂) triarylphosphate ester fragments oxides of phosphorus hydrogen cyanide (hydrocyanic acid) hydrocarbons fragments Fire will produce dense black smoke containing hazardous combustion products carbon oxides nitrogen oxides (NO _x) hydrogen fluoride carbonyl fluoride fluorocarbons
Special Protective Equipment for Firefighters:	In the event of fire, wear self-contained breathing apparatus (EU: NEN-EN137)
Specific Hazards:	Take precautionary measures against static discharges During processing, dust may form explosive mixture in air Thermal decomposition can lead to release of irritating gases and vapors

6. ACCIDENTAL RELEASE MEASURES

Clean up:	Sweep up and shovel into suitable containers for disposal. Do not create a powder cloud by using a brush or compressed air.
Personal Precautions:	See section 8.
Environmental Precautions:	Do not flush into surface water or sanitary sewer system. Material should not be released into the environment.

7. HANDLING AND STORAGE

Handling:	Handle in accordance with good industrial hygiene and safety practices. Provide for appropriate exhaust ventilation and dust collection at machinery. Avoid dust formation. All metal parts of the mixing and processing equipment must be earthed.
Storage:	Store in closed container in a dry and cool area. Keep away from heat sources and sources of ignition.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure limits:	No components with information, unless noted below
Chemical Name	Titanium dioxide 13463-67-7
France INRS (VME)	10 MGM3 Ti
Netherlands OEL - MAC	10 MGM3
UK EH40 MEL (TWA)	WEL_TWA: 4 mg/m ³ respirable, 10 mg/m ³ total inhalable
Spain - Valores Limite Ambientales - VLE	VLA-ED: 10 mg/m ³
Denmark TWA Data - Threshold Limit Values (TLV):	GR: 6 mg/m ³ beregnet som Ti
Switzerland SUVA Limit Values at the Workplace Data - Time Weighted Average (TWA):	MAK_Wert: 3 mg/m ³ alveolengangiger ; Kol_SS: Grp_C
Sweden Threshold Limit Values Data - Portugal - TWAs	NGV: 5 MGM3 totaldamm
Norway Exposure Limit Values Data - Threshold Limit Value:	VLE-MP: 10 mg/m ³ ; NOT: A_4; FUND: Pulmão
Ireland Exposure Limit Values Data - Time Weighted Average (TWA):	KONS: 5 mg/m ³
Greece - OEL	TWA 4 mg/m ³ respirable dust, 10 mg/m ³ total inhalable dust
Italy - OEL	DT_1 5 mg/m ³ T_1 , 10 mg/m ³ T_3
Poland - OEL:TWAs	10 MGM3
	10 mg/m ³ NDS

**SABIC Recommended Exposure Limits have been established for certain chemicals.*

Engineering Measures to Exposure:	In the case of hazardous fumes, wear self-contained breathing apparatus. Wear face-shield and protective suit for abnormal processing problems. Handle in accordance with good industrial hygiene and safety practice. Provide for appropriate exhaust ventilation at machinery.
Hand Protection:	Protective gloves should be worn. (EU: NEN-EN 374).
Eye Protection:	Safety glasses with side-shields. (EU: NEN-EN 165-166).
Respiratory Protection:	In the case of hazardous fumes, wear self contained breathing apparatus. In case of insufficient ventilation wear suitable respiratory equipment. (EU: NEN-EN149).
Body Protection:	Long sleeved clothing. (EU: NEN-EN 340-369-465).
Hygiene Measures:	When using, do not eat, drink or smoke.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	Solid
Appearance:	Pellets
Color:	Same as color code
Odor:	None
Melting point/range:	Various
Autoignition Temperature:	490 °C (914°F) estimated
Vapor Pressure:	Negligible
Water Solubility:	Insoluble
Evaporation Rate:	Negligible
Specific gravity:	>1; (water = 1)
VOC content (%):	Negligible
Explosive Limits	
upper:	Not determined
lower:	Not determined

10. STABILITY AND REACTIVITY

Stability:	Stable under ambient conditions. Hazardous polymerization does not occur.
Conditions to Avoid:	To avoid thermal decomposition, avoid elevated temperatures. Heating can result in the formation of gaseous decomposition products, some of which may be hazardous. Avoid temperatures above 490 °C without adequate ventilation.
Hazardous Decomposition Products:	Trace levels of triarylphosphate esters, phenols, styrene, hydrocarbons, Traces of phenol, alkylphenols, diarylcarbonates, nitrogen oxides (NOx), hydrogen cyanide (hydrocyanic acid), styrene, toluene, styrene dimers, aliphatic amines, aldehydes and alcohols, ethylbenzene and 4-vinylcyclohexene, carbonyl fluoride, hydrogen fluoride, fluorocarbons, Traces of, phenols.

11. TOXICOLOGICAL INFORMATION

LD50/oral/rat:	>5000 mg/kg
LD50/dermal/rabbit:	>2000 mg/kg
Subchronic Toxicity:	No information available
Primary Irritation:	Substance does not generally irritate and is only mildly irritating to the skin
IARC:	Not listed
OSHA:	Not regulated
NTP:	Not tested
Remarks:	The toxicological data has been taken from products of similar composition
Special Studies:	Titanium Dioxide: The International Agency for Research on Cancer (IARC) has determined titanium dioxide to be a possible human carcinogen (class 2B) based on evidence in experimental animals. Rats exposed to high doses of titanium dioxide by inhalation or intratracheal instillation showed an increased incidence of lung tumors.

12. ECOLOGICAL INFORMATION

Ecotoxicity Effects:	Do not flush into surface water or sanitary sewer system.
Ecotoxicity - Invertebrate Data:	Ecological damages are not known or expected under normal use.
Germany VCI (WGK):	0

13. DISPOSAL CONSIDERATIONS

Waste from residues / unused products:	Where possible recycling is preferred to disposal or incineration. Dispose of in accordance with local regulations.
EWC waste disposal no:	702 - waste from the manufacture, formulation, supply and use of plastics, synthetic rubber and man-made fibres.

14. TRANSPORT INFORMATION

Transport Classification: Not regulated as hazardous for shipment, unless noted below, under current transportation guidelines.

DOT

ADR/RID/ADN

IMDG

ICAO

IATA-DGR

15. REGULATORY INFORMATION

This substance is classified and labelled according to Annex I of Directive 67/548/EEC, as amended.

International Inventories:

TSCA (USA):	Listed
DSL (Canada):	Listed
EINECS/ELINCS (Europe):	Listed
ENCS (Japan):	Listed
IECSC (China):	Listed
KECL (Korea):	Listed
PICCS (Philippines):	Listed
AICS (Australia):	Listed
NZIoC (New Zealand):	Listed
REACH Information:	For this product's REACH related information, please contact webinquiries@sabic-ip.com

Other Inventory Information:

A "Listed" entry above means all chemical components are on the respective inventory list and/or a qualifying exemption exists for one or more components. A "Not listed" entry above indicates one or more components is restricted from import or manufacture into that country/region. Articles are exempt from registration and are therefore not listed on the national chemical inventories.

SVHC (REACH Regulation (EC) No 1907/2006 and 453/2010, as amended):

This product does not intentionally contain SVHC chemicals except as noted below. Incidental amounts of impurities, if present, would be below the threshold limit of 0.1% by weight.

California Proposition 65:

Components in this product known to the State of California to cause cancer and/or reproductive effects, are listed below:

Chemical Name	Weight %	California Proposition 65:
Titanium dioxide 13463-67-7	1-5	Listed: September 2, 2011 Carcinogenic. (airborne, unbound particles of respirable size)

RoHS EU Directive 2011/65/EU:

The subject product is in compliance with EU RoHS Directive 2011/65/EU. All below chemicals are not employed in the manufacture of the product: a.Cadmium and its compounds, b.Lead and its compounds, c.Mercury and its compounds, d.Hexavalent chromium compounds, e.Polybrominated biphenyls (PBBs), f.Polybrominated diphenyl ethers (PBDEs including Deca-BDE). The trace levels of heavy metals may be present as impurities within threshold limits (<0.1% for Pb, Hg, Cr VI, and <0.01% for Cd). We are disclosing this information, to the best of our knowledge, based upon data from our raw material manufacturers.

16. OTHER INFORMATION

SABIC and brands marked with ™ are trademarks of SABIC or its subsidiaries or affiliates.

Visit our public website to search, view and print Safety Data Sheets for commercial products:

<http://eur.sabic-ip.com/ordeur/pages/msds/MSDSSearch.jsp?app=sabic-ip>

SDS Scope:

Europe: Conforms to Regulation (EC) No. 1907/2006 (REACH), Annex II, as amended by Regulation (EU) No. 453/2010. This document is also applicable in other countries and regions.

Prepared by: Product Stewardship & Toxicology

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End of Safety Data Sheet



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REGULATORY DATASHEET DECLARATION (RDS) (For SABIC Petrochemicals Polymers Business Unit)

Dear Most Valued Customer

Thank you for using SABIC products.

SABIC has its manufacturing facility in about 60 locations across 35 countries in the world. We manufacture and/or sell,

- (i) CYCOLAC™, CYCOLOY™, GELOY™, LEXAN™, VALOX™, XENOY™, XYLEX™ resins, and
- (ii) LEXAN™ film/sheet, LEXAN™ EXELL™ D sheet, NORYL™ film, ULTEM™ film/sheet, VALOX™ film, GEPAX™ sheet, MARGARD™ sheet, PLASTECH™ sheet, SOUNDGLAZE™ sheet, CLINIWALL™ sheet, SUNXP™ sheet, VEROLITE™ sheet, ILLUMINEX™ film, CARBORON™ sheet, THERMOCLICK™ sheet, THERMOCLEAR™ sheet, THERMOCLEAR-PLUS™ sheet, STADECK™ panel, LEXAPANEL™ building system, and
- (iii) SABIC®PC.

All existing grade-colors of the above mentioned Resins / Films / Sheets /Compounds which are belong to SABIC Petrochemicals Polymers Business Unit, except products which are designed to consume Post Consumer Recycle (PCR), are referred in this document as 'SABIC Products' here after.

This Regulatory Datasheet (RDS) covers the following content in this order:

- RoHS/ELV
- Packaging Directive
- Phthalate Directive
- ODS and Greenhouse Gas substances
- REACH-SVHC
- VOC
- Natural Rubber and Natural Rubber Latex
- TSE/BSE/GMO
- PFOA and its salts, related compounds
- PAH/PAK
- POPs
- Certain restricted substances

Status of our product(s) with respect to RoHS/ELV

The SABIC Products do not contain restricted substances mentioned below as intentionally added components or as expected process impurities [above the threshold limit of 0.1% W/W (each) except Cadmium, the threshold limit of Cadmium is 0.01% W/W], which refers to Directive 2011/65/EU, 2015/863/EU, 2017/2102/EU and amendments for Restriction of

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Hazardous Substances (RoHS), and Directive 2000/53/EC, 2016/774/EC and their amendments for End-of-Life Vehicles (ELV),

- Lead and its compounds
- Mercury and its compounds
- Hexavalent Chromium compounds
- Cadmium and its compounds
- Polybrominated biphenyls (PBBs)
- Polybrominated diphenyl ethers (PBDEs)
- Bis(2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutyl phthalate (DIBP)

Status of our product(s) with respect to Packaging Directive

The SABIC Product's packaging does not contain restricted substances mentioned below as intentionally added components [above 0.01% w/w (sum of concentration levels, if applicable)], which refers to Packaging Directive 94/62/EC as amended by 2004/12/EC:

- Lead and its compounds
- Mercury and its compounds
- Hexavalent Chromium compounds
- Cadmium and its compounds

Status of our product(s) with respect to Phthalate Directive

The SABIC Products do not contain restricted substances mentioned below as intentionally added components or as expected process impurities [above 0.1% w/w (each) threshold limits], which refers to Phthalates Regulation (Ref: EU Directive 2005/84/EC, US EPA-Phthalates Action Plan 2012).

- Butyl benzyl phthalate (BBP, CAS# 85-68-7)
- Di-n-butyl phthalate (DBP, CAS# 84-74-2)
- Di(2-ethylhexyl)phthalate (DEHP, CAS# 117-81- 7)
- Di-isononyl phthalate (DINP, CAS# 28553-12-0)
- Di-isodecyl phthalate (DIDP, CAS# 26761-40-0)
- Di-n-octyl phthalate (DNOP, CAS# 117-84-0)
- Diisobutyl phthalate (DIBP, CAS# 84-69-5)
- Di-n-pentyl phthalate (DNPP, CAS# 131-18-0)
- Di-n-hexyl phthalate (DNHP, CAS# 84-75-3)

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Status of our product(s) with respect to ODS and Greenhouse Gas substances

The SABIC Products do not contain restricted substances mentioned below as intentionally added components [above 0.1% w/w (each) threshold limits, if applicable], which refers to Ozone layer-Depleting Substances (ODS) on Annex A, B, C, E and F to the MONTREAL PROTOCOL and listed as class I & II of US Clean Air Act, and EC Regulation 1005/2009 Annex I and Annex II.

- As defined by Annex A, B, C, E and F to the MONTREAL PROTOCOL at <https://ozone.unep.org/treaties/montreal-protocol/montreal-protocol-substances-deplete-ozone-layer>
- As listed as class I & II substances by the US Clean Air Act at <https://www.epa.gov/ozone-layer-protection/ozone-depleting-substances>
- As defined by Annex I and Annex II to Regulation (EC) No 1005/2009 at <https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX:32009R1005> (published 16 Sept. 2009)

The SABIC Products do not contain restricted substances mentioned below as intentionally added components [above 0.1% w/w (each) threshold limits, if applicable], which refers to Fluorinated greenhouse gases on REGULATION (EU) No 517/2014.

- As defined by REGULATION (EU) No 517/2014, subject to Emission Limits/ Reporting (Annexes I,II) at <https://eur-lex.europa.eu/legal-content/en/TXT/?uri=CELEX%3A32014R0517> (issued on 16 April 2014)

Status of our product(s) with respect to REACH-SVHC

The SABIC Products do not contain restricted substances mentioned below as intentionally added components [above 0.1%^[a]^[b]^[c]^[d] w/w (each) threshold limits, if applicable], which refers to Registration, Evaluation, Authorization and Restriction of Chemical (REACH) Substances of Very High Concern (SVHC) on Regulation EC 1907/2006).

- Registration, Evaluation, Authorization and Restriction of Chemical (REACH) Substances of Very High Concern (SVHC) Ref : Regulation EC 1907/2006), as defined at: <https://echa.europa.eu/candidate-list-table> (Number of substances on the Candidate List: 211 as of 01/19/2021)

[a] Except the following product grades: CR7020, CR7500, CR7520, CR8510, RL6724 which contain **UV-328**, CAS RN 25973-55-1, respectively at over 0.1~5.0%. Products manufactured from one of those materials should be assessed and follow EU REACH SVHC obligation guideline for article notification.

[b] Except Grade 6127 which contains **TNPP**, CAS RN 26523-78-4, as less than 0.15%. Products manufactured from this material should be assessed and follow EU REACH SVHC obligation guideline for article notification.

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[c] Except Grade: 1000B, 515RU, EFR535A, EFR565A, EFR65, EFR65A, EFR65AC, EFR65CS, EFR75A, EFR75AC, EFR85, EFR85CS, EFR95, EFR95A, EFR95AC, ER007338, ER008280, ER008294, ER008295, ER008307, ER009783, ES001818, ES002223, ES002224, EXRL0940, EXRL2154, EXRL2388, EXSP982, H6700, LUX7169, ML9624, ML9696, ML9696A, ML9696RC3, ML9696RC3A, ML9696RC6, ML9696RC6A, which contain **Potassium Perfluorobutane Sulfonate (KPFBS) (C₄F₉O₃SK)**, CAS RN **29420-49-3**, at over 0.1~5%. Products manufactured from these material should be assessed and follow EU REACH SVHC obligation guideline for article notification.

[d] Except Grade AD143,ER010707,EXRL0707,EXRL0708,EXRL0709,LUX2489D,ML9655,SD1426, which contain **Tetrabutylphosphonium Perfluorobutane Sulfonate (C₂₀H₃₆F₉O₃PS)**, CAS RN **220689-12-3**, at over 0.1~1.5%. Products manufactured from these materials should be assessed and follow EU REACH SVHC obligation guidelines for article notification.

For the grade/products listed in [a][b][c][d], the customer can contact the respective SABIC business representative to get an updated version of the GHS/CLP SDS, which will disclose any REACH SVHC listed substances in section 3 or section 15 if it contains over 0.1% within the product formulation.

Status of our product(s) with respect to VOC

The SABIC Products may contain volatile organic compounds (VOC) < 3% W/W and the SABIC Products can be called "VOC-duty free" with reference to the definition given in the Swiss VOC Verordnung (issued on November 12, 1997 and effective from January 1, 1998).

Status of our product(s) with respect to Natural Rubber and Natural Rubber Latex

Neither the SABIC Products nor the process equipment coming in direct contact with it during manufacturing contain Natural Rubber Latex (NRL) or Natural rubber (ref: Latex-MEDDEV. 2.5/9 rev.1) as intentionally added components or as expected process impurities [above the threshold limits of 0.1% w/w].

Status of our product(s) with respect to TSE/BSE/GMO

The SABIC Products are mainly of petrochemical origin. Some of our above products contain additives, which are based on material of animal origin. Either these additives or their raw materials are extracted from tissues of ovine or bovine origin. These additives (fatty acids, fatty alcohols, metallic soaps, fatty amines, fatty amides, fatty acid esters, glycerin etc) are normally incorporated into plastics as lubricants, slip agents, anti-static agents, emulsifiers, anti-oxidants or corrosion inhibitors as an important component to achieve certain functional properties required for the end use.

As informed by our suppliers, during manufacturing process of these additives the ovine or bovine originated material gets exposed to high temperatures and it undergoes rigorous chemical reactions exceeding the stringent requirements mentioned in the "Opinion of the Scientific Steering Committee of Feb. 19-20, 1998" or "Note for Guidance on Minimizing the Risk of Transmitting Animal Spongiform Encephalopathy Agents via Medicinal Products" of March 25 1999 (CPMP/BWP/1230/98) respectively and in the document WHO/CDS/VP/95.145. These conditions are considered to be sufficient to inactivate Genetically Modified Organism(GMO) &/or Transmissible Spongiform Encephalopathies (TSE) &/or Bovine Spongiform Encephalopathy (BSE) transmitters.

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Further, during manufacturing process of these resins, compounds and sheets at SABIC, the material gets further exposed to high temperature/pressure again, which is considered (the fact of being exposed) to be sufficient to inactivate any active prions present in the material.

In view of the repeated chemical/heat/pressure treatments that the additives undergo in the various successive process steps of manufacturing of the SABIC Products, it is considered that the SABIC Products do not pose any threat in the context of Genetically Modified Organism(GMO) &/or Transmissible Spongiform Encephalopathies (TSE) &/or Bovine Spongiform Encephalopathy (BSE). Furthermore, we believe that SABIC Products do not pose any risk of transmitting animal spongiform encephalopathy agents via human and veterinary medicinal products (per the Note on Guidance EMA/410/01 rev.3) (2011/C 73/01).

Status of SABIC product(s) with respect to Commission Regulation (EU) 2020/784 amending Annex I to Regulation (EU) 2019/1021 as regards the listing of perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds

On Commission Regulation (EU) 2020/784 amending Annex I to Regulation (EU) 2019/1021 as regards the listing of perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds (EU POP Regulation for PFOA), effective July 4, 2020, SABIC can provide the following information:

The SABIC Product/s do not contain perfluorooctanoic acid (PFOA), PFOA salts, or PFOA-related substances as intentionally added components.

To the extent the SABIC Product/s may contain any PFOA, PFOA salts, or PFOA-related compounds as an impurity, such substances are present at (i) less than 0,025 mg/kg (0,000025 %by weight) of PFOA and PFOA salts, and (ii) less than 1 mg/kg (0,0001 %by weight) of any individual PFOA-related compound or a combination of PFOA-related compounds.

Status of our product(s) with respect to PAH/PAK

The SABIC Products do not contain restricted Polycyclic Aromatic Hydrocarbons (PAHs) mentioned below as intentionally added components [above 0.1% w/w (each) threshold limits, if applicable], which refers to Entry 50 of Annex XVII to Regulation EC 1907/2006 and AfPS GS 2009:01 PAK.

- Anthracene (CAS# 120-12-7)
- Benzo(a)anthracene (CAS# 56-55-3)
- Benzo(a)pyrene (CAS# 50-32-8)
- Benzo(e)pyrene (CAS# 192-97-2)
- Benzo(b)fluoranthene (CAS# 205-99-2)
- Benzo(g,h,i)perylene (CAS# 191-24-2)
- Benzo(j)fluoranthene (CAS# 205-82-3)
- Benzo(k)fluoranthene (CAS# 207-08-9)
- Chrysene (CAS# 218-01-9)

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- Dibenzo(a,h)anthracene (CAS# 53-70-3)
- Fluoranthene (CAS# 206-44-0)
- Indeno(1,2,3-c,d)pyrene (CAS# 193-39-5)
- Naphthalene (CAS# 91-20-3)
- Phenanthrene (CAS# 85-01-8)
- Pyrene (CAS# 129-00-0)

Status of our product(s) with respect to POPs

The SABIC Products do not contain restricted substances mentioned below as intentionally added components or as expected process impurities [above corresponding threshold limits mentioned below, if applicable], which refers to those substances listed on Annex A, B and C of the Stockholm Convention on Persistent Organic Pollutants (POPs) and Annex I, II and III to REGULATION (EU) 2019/1021 and its amendments,

- DDT (1,1,1-trichloro-2,2-bis(4-chlorophenyl)ethane) (CAS# 50-29-3, 8017-34-3, 50 mg/kg)
- Chlordane (CAS# 57-74-9, 50mg/kg)
- Dieldrin (CAS# 60-57-1, 50mg/kg)
- Endrin (CAS# 72-20-8, 50mg/kg)
- Heptachlor (CAS# 76-44-8, 50mg/kg)
- Hexachlorobutadiene (CAS# 87-68-3, 100mg/kg)
- Technical endosulfan, and its related isomers (CAS# 115-29-7, 959-98-8, 33213-65-9, 1031-07-8, 50mg/kg)
- Hexachlorobenzene (HCB) (CAS# 118-74-1, 50mg/kg)
- Chlordecone (CAS# 143-50-0, 50mg/kg)
- Polychlorinated biphenyls (PCB) (CAS# 1336-36-3, 50mg/kg)
- Perfluorooctane sulfonic acid (PFOS), its derivatives (C₈F₁₇SO₂X) (CAS# 1763-23-1, 2795-39-3, 29457-72-5, 29081-56-9, 70225-14-8, 56773-42-3, 251099-16-8, 4151-50-2, 31506-32-8, 1691-99-2, 24448-09-7, 307-35-7, total 10mg/kg)
- Aldrin (CAS# 309-00-2, 50mg/kg)
- Hexachlorocyclohexanes, including lindane (CAS# 58-89-9, 319-84-6, 319-85-7, 608-73-1, 50mg/kg)
- Pentachlorobenzene (PECB) (CAS# 608-93-5, 50mg/kg)
- Polychlorinated naphthalenes (1 or more chlorine atoms) (CAS# 28699-88-9, 1321-65-9, 1335-88-2, 1321-64-8, 32241-08-0, 1335-87-1, 2234-13-1, 70776-03-3, 90-13-1, 91-58-7, 10mg/kg)
- Mirex (Perchlordecone); Dodecachlorooctahydro-1,3,4-metheno-2H-cycrobuta(cd)pentalene (CAS# 2385-85-5, 50mg/kg)
- Polybromodiphenyl ethers (Br=4-7) (PBDEs) (CAS# 40088-47-9, 32534-81-9, 36483-60-0, 68928-80-3, Total 500mg/kg)
- Toxaphene (CAS# 8001-35-2, 50mg/kg)
- Hexabromobiphenyl (CAS# 36355-01-8, 50 mg/kg)
- Polychlorinated dibenzofurans (PCDF) (15 ug/kg)
- Polychlorinated dibenzo-p-dioxins (PCDD) (15 ug/kg)
- Hexabromocyclododecane (HBCDD) (CAS# 3194-55-6, 25637-99-4, 134237-50-6, 134237-51-7, 134237-52-8, 100mg/kg)

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- Short-chained chlorinated paraffins-C10-13 (SCCP) (CAS# 85535-84-8, 0.1wt %)
- Decabromodiphenyl ether (decaBDE) (CAS# 1163-19-5, 10mg/kg)
- Pentachlorophenol (CAS# 87-86-5, 0.1wt %)
- Pentachloroanisole (CAS# 1825-21-4, 0.1wt %)
- Sodium pentachlorophenate (CAS# 131-52-2, 0.1wt %)
- Pentachlorophenyl laurate (CAS# 3772-94-9, 0.1wt %)
- Sodium pentachlorophenate monohydrate (CAS# 27735-64-4, 0.1wt %)
- Dicofof (CAS# 115-32-2, 0.1wt %)

Status of our product(s) with respect to certain restricted substances

The SABIC Products do not contain restricted substances mentioned below as intentionally added components or as expected process impurities [above corresponding threshold limits mentioned below, if applicable]:

- Dimethyl fumarate (CAS# 624-49-7, 0.1mg/kg)
- Polychlorinated terphenyls (PCTs) (CAS# 61788-33-8, 50mg/kg)
- Tri(1,3-dichloro-2-propyl)phosphate (TDCPP) (CAS# 13674-87-8, 0.1wt%)
- Tris(2-chloroethyl)phosphate (TCEP) (CAS# 115-96-8, 0.1wt%)
- Tris(1-chloro-2-propyl)phosphate (TCPP) (CAS# 13674-84-5, 0.1wt%)
- 1,1,1-Trichloroethane (CAS# 71-55-6, 0.1wt%)
- Trichloroethylene (CAS# 79-01-6, 0.1wt %)
- 4-Aminodiphenyl (0.1wt %)
- 4-Nitrodiphenyl (0.1wt %)
- Asbestos (CAS# 1332-21-4, 0.1wt %)
- Azo colourants, releasing certain carcinogenic aromatic amines (0.1wt %)
- Benzene (CAS# 71-43-2, 0.1wt %)
- Formaldehyde (CAS# 50-00-0, 0.1wt %)
- Picric acid (CAS# 88-89-1, 0.1wt %)
- Radio-active substances (Uranium, Plutonium, Radon, Americium, Thorium) (0.1wt %)
- Short-chain chlorinated paraffin-C10-13, Medium-chained chlorinated paraffin-C14-C17 (0.1wt %)
- Dibutyltin compounds, Dioctyltin compounds (0.1wt %)
- Tributyl tin and triphenyl tin compounds (0.1wt %)
- Halon group including dibromotetrafluoroethane (0.1wt %)
- Red Phosphorus (CAS# 7723-14-0, 0.1wt %)
- Beryllium oxide (0.1wt %)
- Bis(2-ethylhexyl) phthalate (DEHP), Dibutyl phthalate (DBP), Benzyl butyl phthalate (BBP), Diisobutyl phthalate (DIBP), (CAS# 117-81-7, 84-74-2, 85-68-7, 84-69-5, Total 0.1wt%)
- Phenol, isopropylated phosphate (3:1) (PIP (3:1)) (CAS# 68937-41-7, 0.1wt %)
- 2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP) (CAS# 732-26-3, 0.1wt %)
- Pentachlorothiophenol (PCTP) (CAS# 133-49-3, 0.1wt %)

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