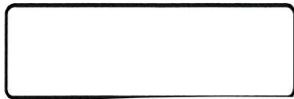


Autofabrik

Maße ohne Toleranz-
angabe nach DIN 15901

schmaler Gewindeauslauf

AZ	Mitteilung	Datum	Name	Datum	Name
1997	Datum	31.10.97	Scherer		
gezeichnet	31.10.97				
geprüft	31.10.97				
normgeprüft					
			Werkstoff	pp	
			Gewicht	80 g	
151	Verschluß DIN 55				863P - b
31					Zeichnungsnummer
Maßstab					Ersatz für 863P
					Ersetzt durch



Spezifikation

(specification)

Dichtungseinlagen

Sealing inserts

Artikelnummer (article number)	:	006047	
Artikel (article)	:	Einlagen aus geschäumtem, vernetztem PE	

		Liners made of foamed, crosslinked PE	
Basismaterial (basic material)	:	PE	
Füllstoff/Hilfsstoff (filler/auxiliary agent)	:	--	
Kaschierung/Beschichtung (lamination/coating)	:	--	
Vulkanisation (vulcanisation)	:	--	
Rohdichte (density)	[kg/m ³]	: 185	Norm: ISO-845
Farbe (colour)	:	weiss / white	
Härte (Shore A)	:	42 Shore	Norm: 868-1985
Temperaturbeständigkeit (temperature resistance)	[°C]	: --	



Spezifikation

(specification)

Artikel: 006047

Physiological Properties

Regulation (EC) No. 1935/2004

The framework Regulation (EC) No 1935/2004 of 27th October 2004 on materials and articles intended to come into contact with food is the basis for securing a high level of protection of human health and interests of consumers. In Article 5 of this regulation it is constituted that specific measures may be adopted or amended. For plastics (Annex I No 10) specific measures are defined in Regulation (EC) No. 10/2011.

Regulation (EU) No. 10/2011

In Regulation (EU) No. 10/2011 of 14th January 2011 on plastic materials and articles intended to come into contact with food, specific requirements for the manufacture and marketing of these products are established.

With effect from 1st of May 2011 Directives 80/766/EEC, 81/432/EEC and 2002/72/EC have been repealed by this Regulation.

Until 31st of December 2015, conformity with the requirements of Regulation (EU) No. 10/2011 can be referred to the rules of directive 82/711/EEC (analysis considering 2002/72/EC conformity). As from 1st of January 2013 the rules according to Article 18 of this regulation are crucial for testing.

Applied Test Conditions (Directive 82/711/EEC)

Area of exposure: 1.02 dm² (one side)
Simulant*: 100 ml of acetic acid (3%)
Time of exposure: 10 days at 40° C
*for food with hydrophilic character

Confirmation

The manufacturer of the above mentioned liners confirms that this crosslinked, foamed PE is in accordance with the requirements set out in regulation (EU) No. 10/2011 and Regulation (EC) No. 1935/2004.

Additionally we would like to inform you that the above mentioned material contains the dual-use additive titanium dioxide (CAS No: 13463-67-7; food additive: E 171) as pigment.



Spezifikation

(specification)

Artikel: 006047

FDA

The above mentioned material complies to

- US FDA 21 CFR 177.1210 Closures with sealing gaskets for food containers
- US FDA 21 CFR 177.1520 Olefin polymers
- US FDA 21 CFR 178.3010 Adjuvant substances used in the manufacture of foamed plastics

Compliance with the overall and specific migration limits must be measured from the final packaging intended to come into contact with foodstuff by using real food or appropriate food stimulants at the intended and foreseeable conditions of use as specified in Directive 82/711/EEC (as amended) and Annex III of Commission Regulation (EU) 2011/10.

It is the responsibility of the food packer to verify that the final packaging complies with the overall and specific migration limits as set out by the applicable legislation.

European Pharmacopoeia

This liner is not in compliance with the European Pharmacopoeia.

Disclaimer

To the best of our knowledge, the information contained herein is accurate and reliable as of the date of publication, however we do not assume any liability whatsoever for the accuracy and completeness of such information.

We make no warranties which extend beyond the description contained herein. Nothing herein shall constitute any warranty of merchantability or fitness for a particular purpose.

It is the customer's responsibility to inspect and test our products in order to satisfy itself as to the suitability of the products for the customer's particular purpose. The customer is responsible for the appropriate, safe and legal use, processing and handling of our products.

No liability can be accepted in respect of the use of our products in conjunction with other materials. The information contain herein relates exclusively to our products when not used in conjunction with any third party materials. We are not liable for any typing errors.

This specification is valid for 12 months. Any change to an above-mentioned regulation, even if within the indicated validity period, will result in the specification losing its validity.