



Product Name FRALAST 626

Producer
FRA Production S.p.A.
Expiry Date
n.a.
Product Description
Food-grade natural rubber thread covered with green and raw polyester yarns and then tied in order to obtain a ring whose length, when it is stretched, is the one guaranteed in the technical specifications.
Intended use
Elastic ring used for tying poultry and meat products.
Reference Regulations
Compliance with European Regulations (EC 1935/2004, 2023/2006, 1895/2005, 10/2011, 852/2004), as well as Italian (Decreto ministeriale 21/03/1973 and DPR 777/82 and following amendments) and American Laws (FDA CFR Title 21 Food and Drug Administration, in the related specific chapters according to product composition).
Certification
UNI EN ISO 9001:2015 ; BRC/IOP ED.6
Warnings
Not suitable for contact with flame. Do not swallow. Avoid improper use. This product contains latex.

Instructions for use

Tying of poultry and meat products before roasting.

Product storage

Keep away from heat, dampness and light sources.

Related enclosed documents

Declaration of conformity of every batch with respect to the reference regulations. Bill of lading.

Packaging information

Rings are sold in PE/LD bags, contained in proper carton boxes. Bags and carton boxes are labelled; the data which guarantee the traceability of the product are printed on those labels.

Disposal information

Disposal must be carried out in compliance with related regulations.

Guaranteed performances

These rings are suitable for contact with food and generally meat, during roasting at 175°C for 2 hours in presence of water and/or oil. The guaranteed characteristics are: length of the stretched ring and amount of rings per bag.

Composition

PES20% LATEX80%



PRODUCTION S.p.A.

SP000C08

Elastic poultry rings "626"

Revision 005
Date 26/03/21

Product available versions													
Item code	Item description						Rings per bags				Number of bags per carton b		
07000088	FRALAST	4,5/626	5000	PZ.	V/B		NR	5.000,00			20		
Product technical data													
Bag weight (Kg)	Ring weight (g)			Length (cm)when stretched due to the applied weight				Length (cm) when unstretched				Applied load Kg	Number of latex threads
	std	min	max	std	min	max	% +/-	std	min	max	% +/-		
0,87	0,175	0,157	0,192	18,0	16,7	19,3	7,0	4,5	4,1	4,9	8,0	2,5	2
Product available versions													
Item code	Item description						Rings per bags				Number of bags per carton b		
07000089	FRALAST	5,5/626	5000	PZ	V/B		NR	5.000,00			20		
Product technical data													
Bag weight (Kg)	Ring weight (g)			Length (cm)when stretched due to the applied weight				Length (cm) when unstretched				Applied load Kg	Number of latex threads
	std	min	max	std	min	max	% +/-	std	min	max	% +/-		
1,05	0,210	0,189	0,231	22,0	20,5	23,5	7,0	5,5	5,1	5,9	8,0	2,5	2
Product available versions													
Item code	Item description						Rings per bags				Number of bags per carton b		
07000200	FRALAST	8 /626	7000	PZ.	V/B		NR	7.000,00			10		
Product technical data													
Bag weight (Kg)	Ring weight (g)			Length (cm)when stretched due to the applied weight				Length (cm) when unstretched				Applied load Kg	Number of latex threads
	std	min	max	std	min	max	% +/-	std	min	max	% +/-		
1,82	0,260	0,234	0,286	29,0	27,0	31,0	7,0	8,0	7,4	8,6	8,0	2,5	2
Product available versions													
Item code	Item description						Rings per bags				Number of bags per carton b		
07000201	FRALAST	9 /626	7000	PZ.	V/B		NR	7.000,00			10		
Product technical data													
Bag weight (Kg)	Ring weight (g)			Length (cm)when stretched due to the applied weight				Length (cm) when unstretched				Applied load Kg	Number of latex threads
	std	min	max	std	min	max	% +/-	std	min	max	% +/-		
2,03	0,290	0,261	0,319	33,0	30,7	35,3	7,0	9,0	8,3	9,7	8,0	2,5	2
Product available versions													
Item code	Item description						Rings per bags				Number of bags per carton b		
07010007	FRALAST	NT 13,5/626	VB	5000	PZ.		NR	5.000,00			10		
Product technical data													
Bag weight (Kg)	Ring weight (g)			Length (cm)when stretched due to the applied weight				Length (cm) when unstretched				Applied load Kg	Number of latex threads
	std	min	max	std	min	max	% +/-	std	min	max	% +/-		
2,02	0,405	0,364	0,445	50,0	47,5	52,5	5,0	13,5	12,8	14,2	5,0	2,5	2

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