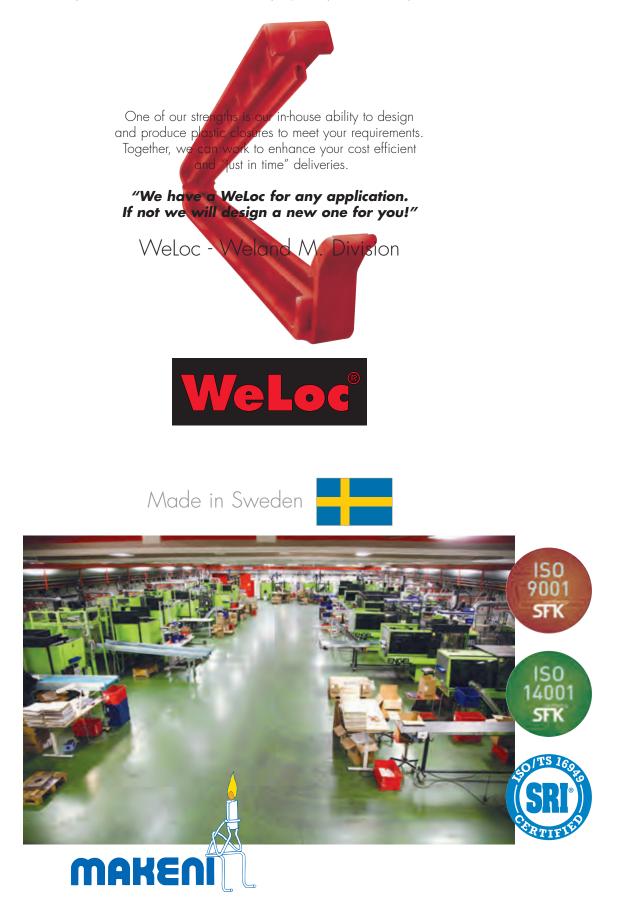


www.weloc.com

Reuschele Closures

Welcome to WeLoc®

- a subsidiary of the Weland family group of companies in Sweden.







The unique WeLoc closure was born as result of a meeting between a patient, gravely ill from cancer, and his doctor who had new product ideas. In 1983 the cancer patient Åke Welandson met doctor Ingemar Näslund, senior physician and associate professor at Radiumhemmet in the Karolinska hospital.

The brothers Åke and Gösta Welandson, the owner of the family company Weland AB founded by their father Weland Anderson already in 1947, offered doctor Ingemar Näslund to become their partner in a newly founded company named Weland Medical AB.

The WeLoc closure was developed for liquid tight sealing of a special bag in a test device for early detection of urinary bladder cancer. Today there are more than 50 WeLoc models in different sizes, for sealing and reclosing of flexible packages all around. It is sold all over the world, under the names WeLoc, CLIP-it and Klippit.

Very soon after the establishment of Weland Medical AB, Weland bought the tool-producing company Makeni AB, to fulfil the product ideas within Weland Medical AB. Both sister companies have moved a couple of times within the facilities of Weland to finally end up in their own spacious facility in Smålandsstenar. Makeni is today a complete and highly skilled company within injection moulding. As well as producing WeLoc closures and their own products like rollators, they are big suppliers to the automotive industry to name one.

Åke Welandson unfortunately died from his cancer but his brother Gösta Welandson is still an active owner and leader of the steady growing Weland Group with today more than 900 employed and a turnover exceeding 200 million €.

We are so happy that the sole family ownership will continue and Göstas son Jonas Welandson is now the vice president of the group.

As the brand name WeLoc has been well known worldwide, Weland Medical AB is today working under the trade name WeLoc – Weland M. AB. To learn more about WeLoc, Makeni and the Weland Group please browse through this catalogue or visit **www.weloc.com**, **www.makeni.se** and **www.weland.se**

We will finally give our special thanks to the customers who have been so kind to let us use original photos from their own environments where our WeLoc closures are being used.

With kind regards

Arne Henningsson Division Manager WeLoc – Weland M. AB







WeLoc PA was originally developed for medical use and is manufactured under strict hygienic conditions.

Its unique sealing ability makes it convenient for many applications where a liquid tight seal is required.

All WeLoc can be sterilized.







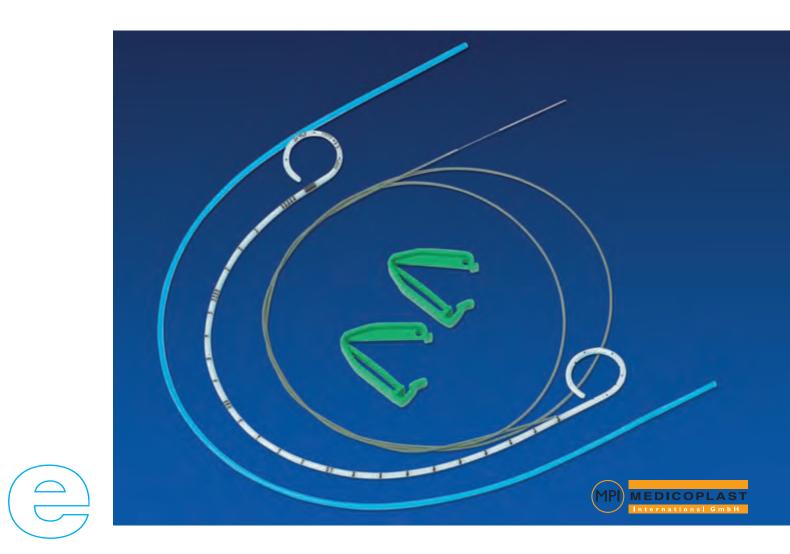


Healthcor



The strong and proven WeLoc seal prevents leakage and works as a reliable aid in home and hospital environments.

Whether young or old - WeLoc helps you to live an active and happy life wherever you are.





Pharmaceut



WeLoc works as the perfect barrier to separate powders and fluids in demanding environments. It can be sterilized for continuous re-use.











Pharmace Industry

Reduce the risk of cross contamination and preserve hygienic standards by securing bag contents with WeLoc.

The locking ability of WeLoc Gripper will help to minimize the risk of leakage and accidents within your plant and promote a clean environment.

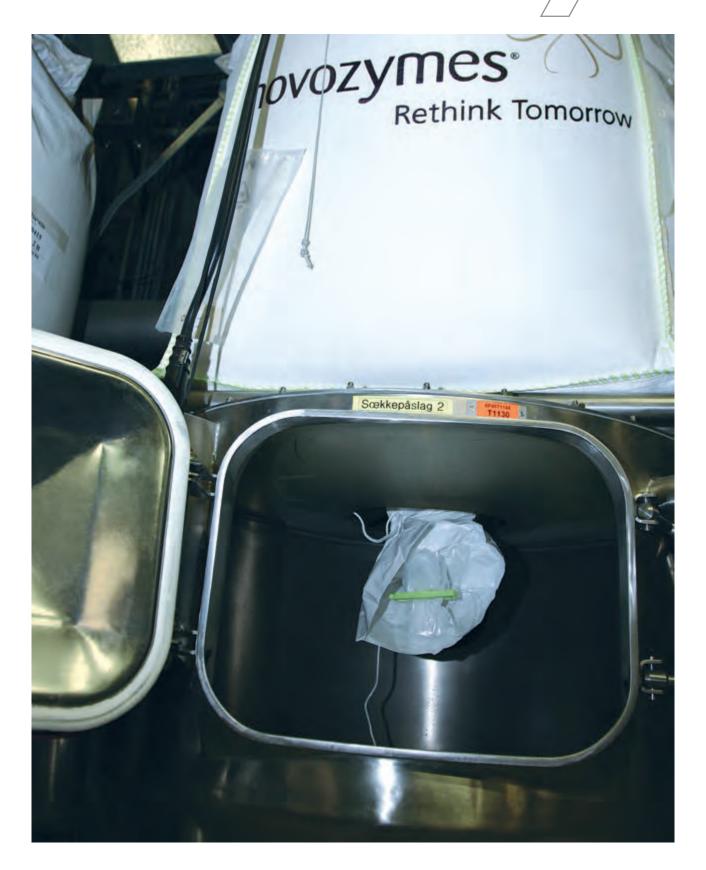


UTICO





Industry



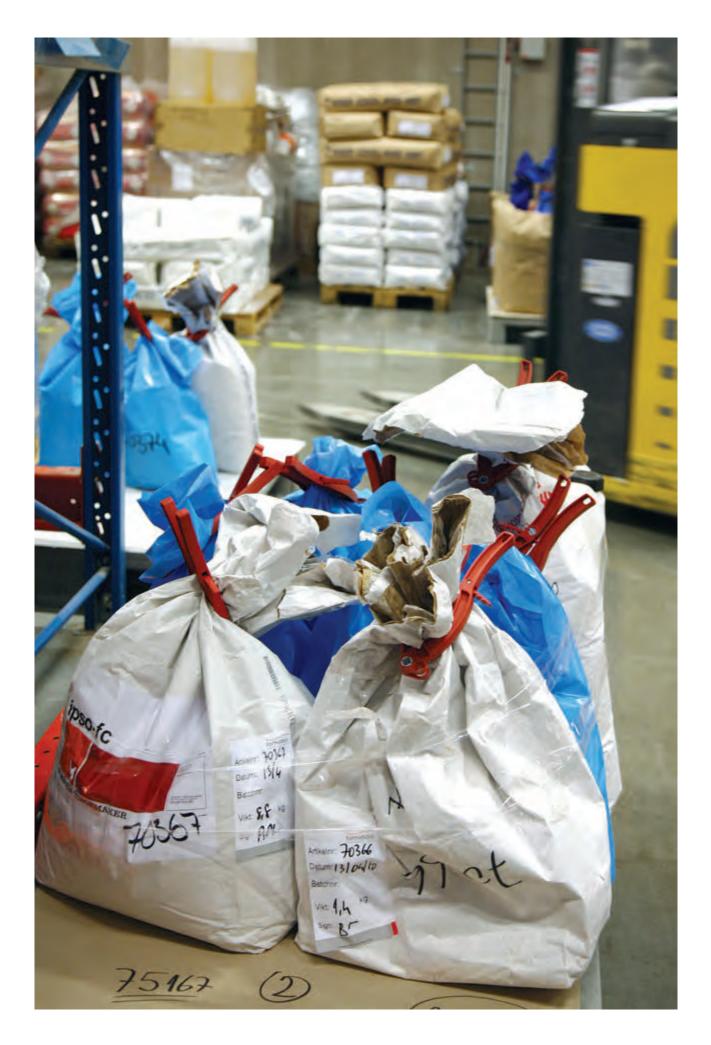


There is a WeLoc for every application - from the smallest bag to the largest sacks and FIBC.



Using WeLoc will keep raw materials, ingredients and valuable products safe, secure and locked during storage in your factory and warehouse.



















The Process Control will be fulfilled by using Fully Detectable Closures. Your ingredients will be secured during transport and stock-keeping.





Derectoble

Fully Metal and X-ray Detectable.



WeLoc POM 320 FD made from a special Acetal – POM. When storage of ingredients in the Ultra Low Temperature Freezer.

WeLoc Gripper PA 100 FD

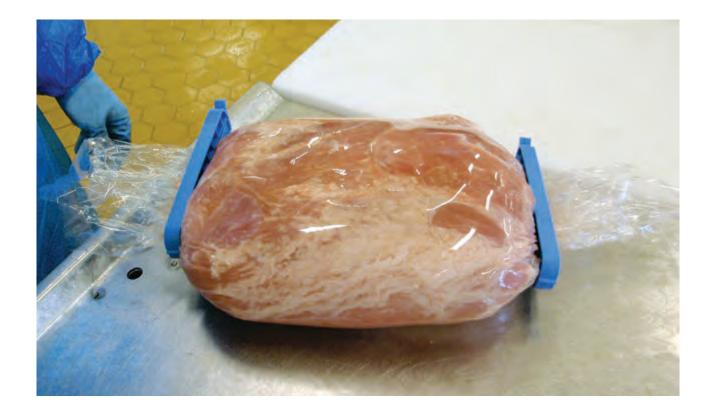
WeLoc POM 320 FD











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Cross contamination and spilt contents are things of the past.

Your raw materials can easily be secured and locked during transport within the plant or while being kept for future use.





reparation

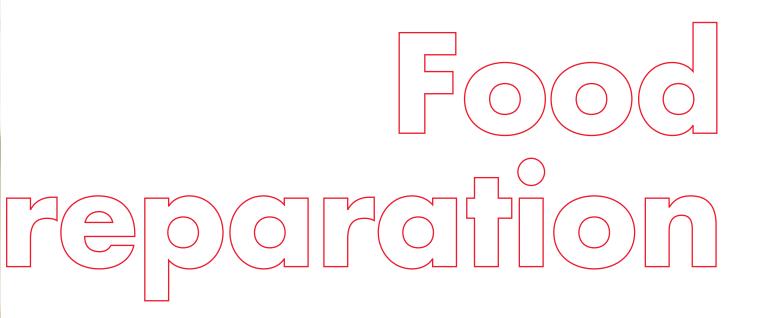


Some of the best known international food and beverage corporations already rely on WeLoc.

Larger sizes of WeLoc clips help to meet the sealing and closure requirements necessary to deliver optimum hygiene standards in professional kitchens and restaurants.















Preparatio

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onela

Partly used bulk sacks of food ingredients and raw materials can be quickly and easily secured with WeLoc Gripper PA 100.

Help you to reduce wastage and prevent expensive cross-contamination.











Pet food is easily kept secured, fresh and odor free with WeLoc.

A Weloc Scoop combines the ability to both measure and seal, making it the most convenient way to give your pet the right portion.

PROP











Promofe





OUP Brand

Promote your brand with personalized Weloc to provide a "silent reminder" to your company's customers for years to come!

We offer high quality pad printing in up to four colors and also embossing as a cost-effective choice for larger quantities.









Are available in different styles of packaging from our worldwide distributors.





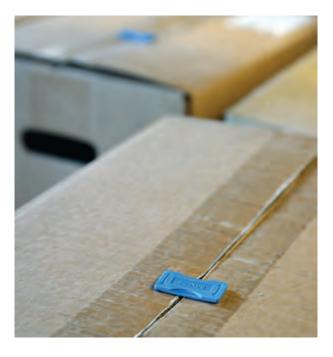




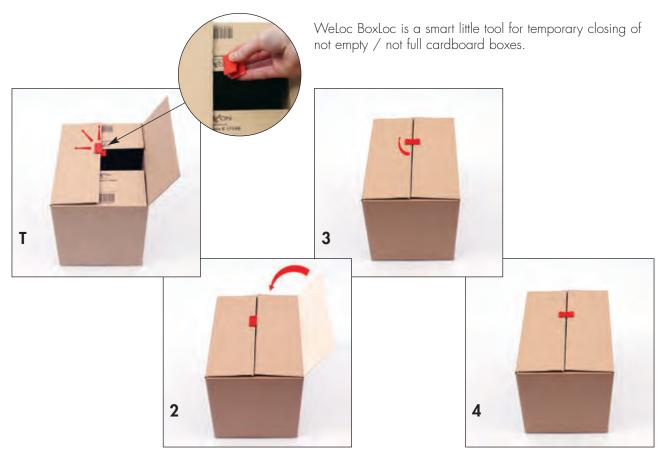
Packaging







Keep order in your workplace!



34

WeLoc PP, made from Polypropylene, is the ideal closure for domestic use and for light industrial applications, combining long life with value for money. All sizes can be personalized with imprinting and three of the largest also with embossing.



Model		g length		ength (i.e. ala)		ng area	Pcs/Carton	Weight/	
	(mm)	(inch)	(mm)	(inch)	(mm)	(inch)	(pcs)	(kg)	(lbs)
PP 30	30] 1/8	35	1 1/2	15 x 5	5/8 x 3/16	5 000	6,4	14,1
PP 40	40	1 1/2	50	l 7/8	22 x 7	7/8 x 1/4	2 500	5,6	12,4
PP 60	60	2 1/4	70	2 3/4	35 x 5	l 3/8 x 3/16	2 000	6,2	13,7
PP 75	75	2 7/8	90	3 1/2	50 x 8	2 x 5/16	1 000	8,0	17,6
PP 120	120	4 5/8	140	5 5/8	80 × 10	3 1/8 x 3/8	500	7,2	15,9

Standard colors: White, red, yellow, blue, green, black & transparent. Special color: On request for higher volumes Imprint: All models on one side. Embossing: PP 60, PP 75, PP 120 Type registered trademark. WeLoc international utility and design patent.







WeLoc PA, made from Nylon, Polyamide PA 6.6, is the ultimate option when the optimum seal is required. It's unique seal and long life makes the PA a perfect choice for households, laboratories and production.

Print your logo or message on the WeLoc PA and you will have a continuing "silent reminder" of your company for years to come.

Model	Sealir	ng length	Total	length	Pri	nting area	Pcs/Carton	Weight,	/Carton
	(mm)	(inch)	(mm)	(inch)	(mm)	(inch)	(pcs)	(kg)	(lbs)
PA 50	50	l 7/8	65	2 1/2	35 x 8	l 3/8 x 5/16	2 000	12,6	27,8
PA 60	60	2 1/4	75	2 7/8	40 x 6] 9/16 x 15/64	2 000	12,5	27,6
PA 70	70	2 3/4	90	3 1/2	53 x 10	2 1/8 x 3/8	1 000	11,5	25,4
PA 110	110	4 1/4	130	5	80 x 10	3 1/8 x 3/8	500	9,8	21,4
PA 150	150	6	178	7	105 x 10	4 1/8 x 3/8	400	12,5	27,6
PA 220	220	8 5/8	260	10 1/4	105 x 10	4 1/8 x 3/8	200	10,8	23,8
PA 320	320	12 5/8	362	14 1/4	105 x 10	4 1/8 x 3/8	180	13,5	29,8

Standard colors: White, red, yellow, blue, green & black

Special color: On request for higher volumes

S-version (for thicker materials): PA70S, PA110S, PA150S, PA220S & PA320S

Imprint: All models on two sides.

Embossing: PA 60

Type registered trademark.

WeLoc international utility and design patent.







WeLoc[®]Scoop Measure and seal - all in one

Model	Sealir (mm)	ng length (inch)	Total (mm)	length (inch)	Printi (mm)	ng area (inch)	Pcs/Carton (pcs)	Weight/ (kg)	Carton (Ibs)
PA 320-250	320	12 5/8	465	18 1/4	105 x 10	4 1/8 x 3/8	54	7,1	15,7
PA 220-250	220	8 5/8	368	14 1/2	105 x 10	4 1/8 x 3/8	40	3,9	8,6
PA 150-250	150	5 7/8	286	11 5/16	105 x 10	4 1/8 x 3/8	65	4,9	10,8
PA 320-110	320	12 5/8	435	17 1/8	105 x 10	4 1/8 x 3/8	70	7,4	16,3
PA 220-110	220	8 5/8	340	13 3/8	105 x 10	4 1/8 x 3/8	60	4,5	9,9
PA 150-110	150	5 7/8	260	10 1/4	105 x 10	4 1/8 x 3/8	95	5,0	11,0
PA 220-55	220	8 5/8	335	13 1/4	105 x 10	4 1/8 x 3/8	100	6,5	14,3
PA 150-55	150	5 7/8	255	10	105 x 10	4 1/8 x 3/8	140	6,1	13,5
PA 110-55	110	4 1/4	220	8 5/8	80 x 10	3 1/8 x 3/8	240	7,2	15,9
PA 150-15	150	5 7/8	220	8 5/8	105 x 10	4 1/8 x 3/8	250	9,3	20,5
PA 110-15	110	4 1/4	180	7 1/8	80 x 10	3 1/8 x 3/8	390	9,8	21,6
PP 120-30	120	4 5/8	140	5 5/8	80 x 10	3 1/8 x 3/8	300	5,9	13,0
PP 120-18	120	4 5/8	140	5 5/8	80 x 10	3 1/8 x 3/8	320	5,8	12,8
Spoon PA 70	70	2 3/4	130	5	53 x 10	2 1/8 x 3/8	600	8,6	18,9
Spoon PA 110	110	4 1/4	170	6 5/8	80 x 10	3 1/8 x 3/8	400	8,8	19,4
Spoon PP 75	75	2 7/8	130	5	50 × 8	2 x 5/16	600	6,4	14,1

Standard colors: White, red, yellow, blue, green & black Special color: On request for higher volumes

S-version (for thicker materials): PA70S, PA110S, PA150S, PA220S & PA320S.

Imprint: To your preference. Type registered trademark.

WeLoc international utility and design patent.

		250 ml
Can be combined with: PA 320/320S PA 220/220S PA 150/150S	Model: PA 320(S)-250 PA 220(S)-250 PA 150(S)-250	
		110 ml
Can be combined with: PA 320/320S PA 220/220S PA 150/150S	Model: PA 320(S)-110 PA 220(S)-110 PA 150(S)-110	
Can be combined with: PA 220/220S PA 150/150S PA 110/110S	Model: PA 220(S)-55 PA 150(S)-55 PA 110(S)-55	55 ml
Can be combined with: PA 150/150S PA 110/110S	Model: PA 150(S)-15 PA 110(S)-15	15 ml
Can be combined with: PP 120	Model: PP 120-30	30 ml
Can be combined with: PP 120	Model: PP 120-18	18 ml
Can be combined with: PA 70 PA 110 PP 75	Model: Spoon PA 70 Spoon PA 110 Spoon PP 75	3 ml

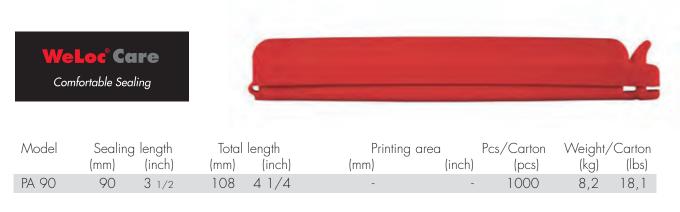
	Cable Holder nized Adaption		e starte of
Model	Sealing length (mm) (inch)	Total length (mm) (inch)	Printing area Pcs/Carton Weight/Carton (mm) (inch) (pcs) (kg) (lbs)
PA 50	50 1 7/8	65 2 1/2	35 x 8 1 3/8 x 5/16 2 000 12,0 26,5

Standard colors: White, red, yellow, blue, green & black Type registered trademark.

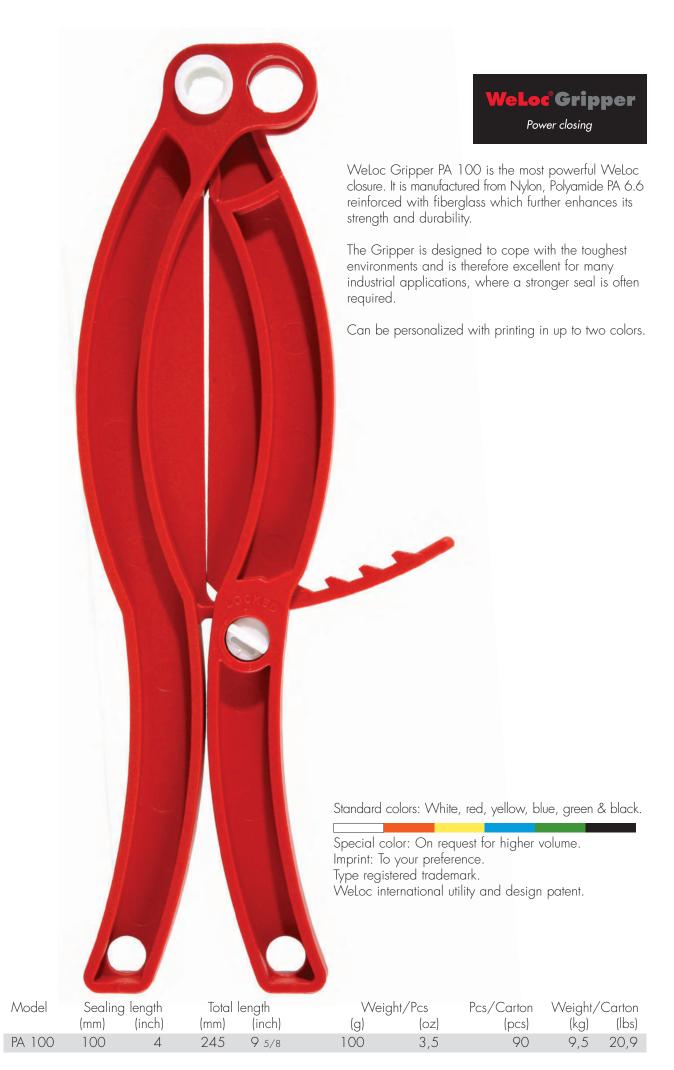


Model	Sealin	g length	Total l	ength	Print	ing area	Pcs/Carton	Weight/	/Carton
	(mm)	(inch)	(mm)	(inch)	(mm)	(inch)	(pcs)	(kg)	(lbs)
PA 70	70	2 3/4	110	4 1/4	53 x 10	2 1/8 x 3/8	800	12,5	27,6
PA 110	110	4 1/4	150	5 7/8	80 x 10	3 1/8 x 3/8	400	9,6	21,2
PA 150	150	5 7/8	190	7 1/2	105 x 10	4 1/8 x 3/8	350	14,1	31,1

Standard colors: White, red, yellow, blue, green & black Special color: On request for higher volumes S-version (for thicker materials): PA7OS, PA11OS, PA15OS Imprint: All models on two sides. Type registered trademark.



Standard colors: White, red, yellow, blue, green & black Type registered trademark.







WeLoc Gripper PA 100 FD is a powerful sack closure Fully Metal and X-ray Detectable for the Food and Pharmaceutical Industry.



Model	Sealing	length	Total l	ength		eight/Pcs	Pcs/Carton	Weight/	'Carton
	(mm)	(inch)	(mm)	(inch)	(g)	(oz)	(pcs)	(kg)	(lbs)
PA 100 FD	100	4	245	9 5/8	145	5,08	90	14,0	30,9

Standard color: Dark Blue.

Imprint: To your preference. Type registered trademark.

WeLoc international utility and design patent.







WeLoc POM 320 FD is made from a special Acetal – POM. Fully Metal and X-ray Detectable. For the Food and Pharmaceutical Industry. When storage of ingredients in the Ultra Low Temperature Freezer.





Model	Sealir	ig length	Total	length	Print	ing area	Pcs/Carton	Weight	/Carton
	(mm)	(inch)	(mm)	(inch)	(mm)	(inch)	(pcs)	(kg)	(lbs)
POM 320 FD	320	12 5/8	362	14 1/4	105 x 10	4 1/8 x 3/8	180	17,4	38,4

Standard color: Dark Blue.

Imprint: To your preference Type registered trademark. WeLoc international utility and design patent.



Delivery & Stock information

Wherever you are - we offer prompt, safe deliveries by truck, air, sea or by parcel.

Delivery time (based on quantity):

Unprinted: Normally from stock within one working week Printed: Ready to send 3-4 working weeks after received order and artwork.

For collect freight please state forwarder/shipping agent and/or account no.

Custom tariff no: 39235090

Up to 3 standard WeLoc cartons will be sent in individual protective transport cartons. Other deliveries will be supplied on pallets.



Standard (40 cartons/pallet)



Packaging specifications Standard carton ($L \times W \times H$): 0,385 \times 0,29 \times 0,325 = 0,037 m³ Transport carton ($L \times W \times H$): 0,400 \times 0,320 \times 0,360 m = 0,046 m³ Standard EUR-pallet ($L \times W$): 1,2 \times 0,8 m 8 standard cartons / layer

Layers	Height	Volyme
1 layer (1-8 cartons)	0,50 m	0,48 m ³
2 layers (9-16 cartons)	0,80 m	0,77 m³
3 layers (17-24 cartons)	1,15 m	1,10 m ³
4 layers (25-32 cartons)	1,45 m	1,39 m³
5 layers (33-40 cartons)	1,80 m	1,73 m³
6 layers (41-48 cartons)	2,10 m	2,02 m ³

Standard (40 cartons/pallet)



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