



PACK *your* SUCCESS



P.P.H.U. Polipack Sp.J.
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www.polipack.com.pl

Our e-shop
• Orders up to 2000 pcs
• Good lead time
• Wide range of products
www.epolipack.com.pl

ABOUT US

Motto: PACKAGING CO-CREATES PRODUCT

Polipack was founded in 1992. We own modern facilities equipped with machines from recognized global manufacturers. We process plastic in the following technologies: injection moulding (IM), injection stretch blow moulding (ISBM) and extrusion blow moulding (EBM).

We specialize in the production of high quality plastic packaging: PP, PET and PE.

Our packagings are applied in the following sectors:

Cosmetics • Drugs and dietary supplements • Tobacco goods • Food products

- 100% qualified supplier base,
- Suppliers are audited and subject to BRC PM evaluation system,
- We provide 100% traceability of direct materials used in our production.

We produce top quality packaging according to the highest standards proved by the following certificates:

- Quality Assurance Certificate ISO 9001:2015,
- Environmental Management Certificate ISO 14001:2015,
- ISO Certificate 15378:2017 Primary packaging materials for medicine products. Particular requirements for the application of ISO 9001:2015, with reference to Good Manufacturing Practice (GMP),
- BRC Certificate - Global Standard for Packaging Materials Issue 6,
- Certificate of the National Medicines Institute,
- Ecocert.



ISO 15378:2017

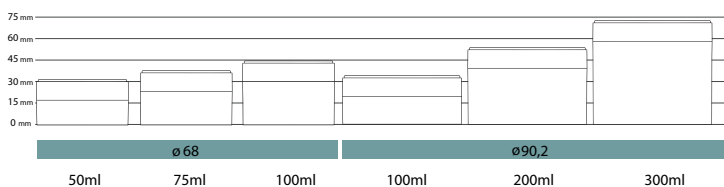
BRC

SŁOIKI / JARS

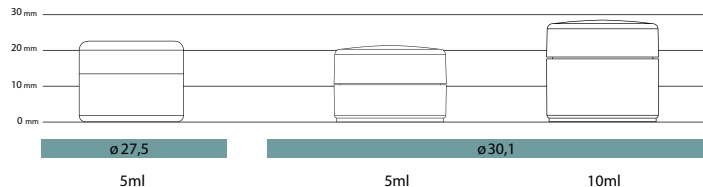
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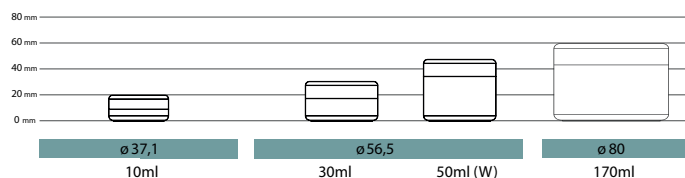
*shiny
*matt



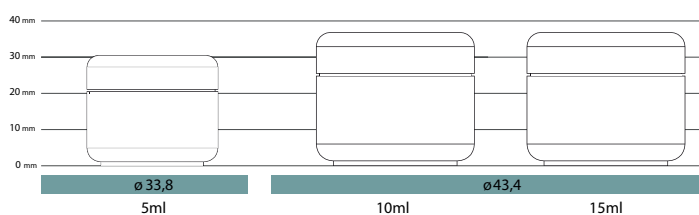
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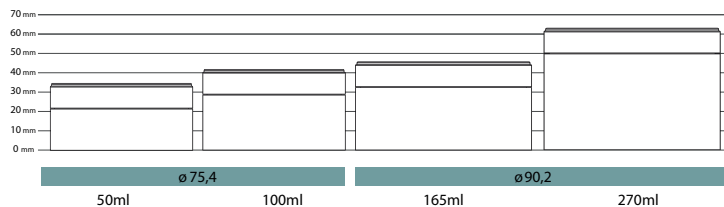
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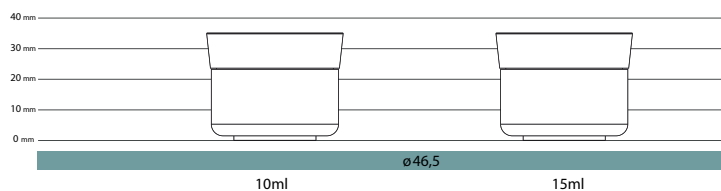
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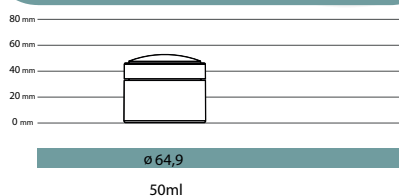
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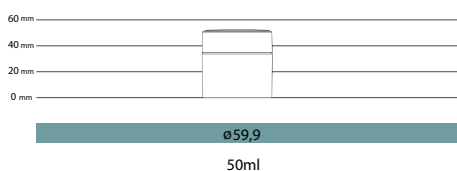
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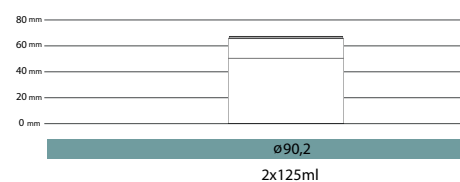
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TYPE 18



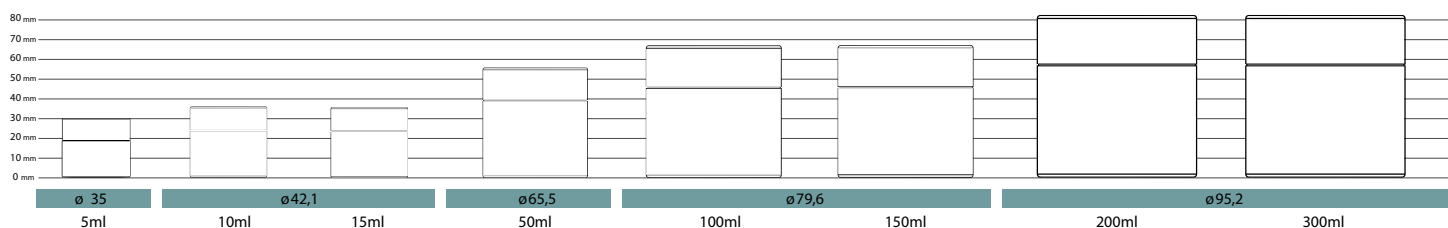
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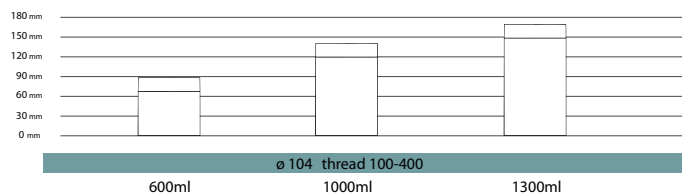
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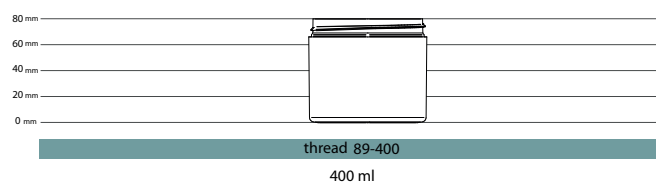
*shiny
*matt



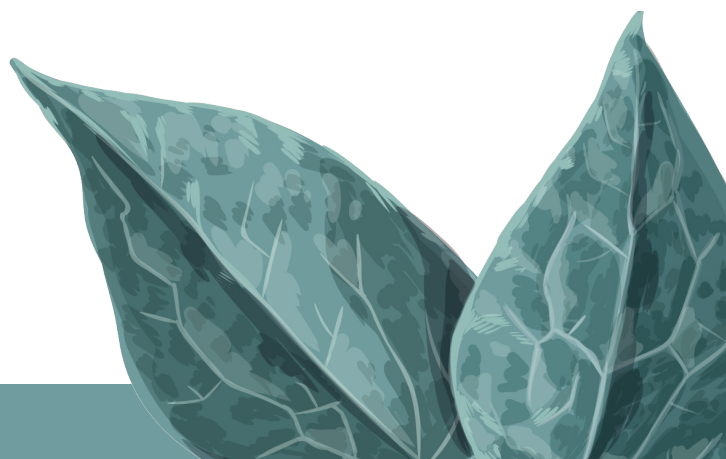
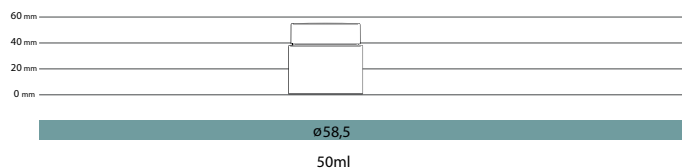
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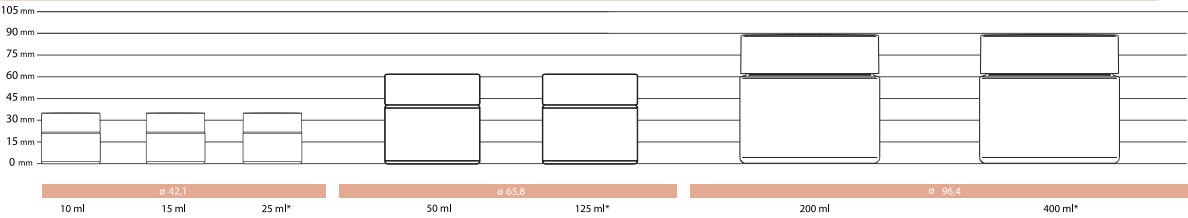


TYPE 33



REFILL SYSTEM

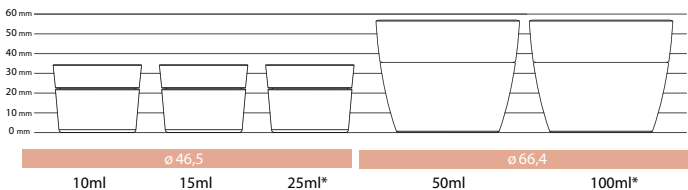
TYPE 8



*without inner jar

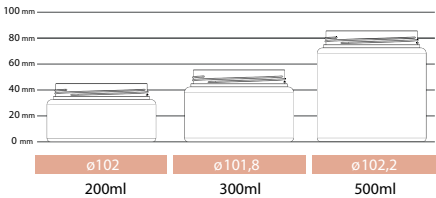
REFILL SYSTEM

TYPE 9



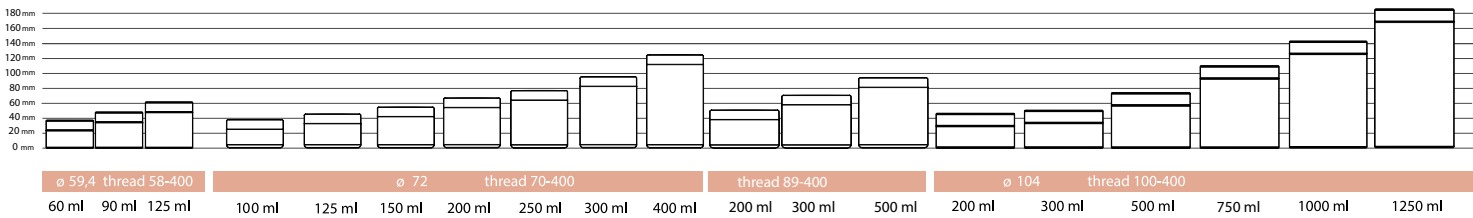
*without inner jar

TYPE 22

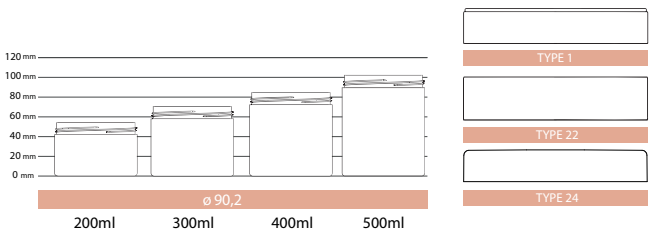


TYPE 22	TYPE 24
TYPE 13A	TYPE 1

TYPE 23

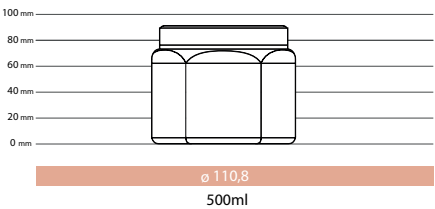


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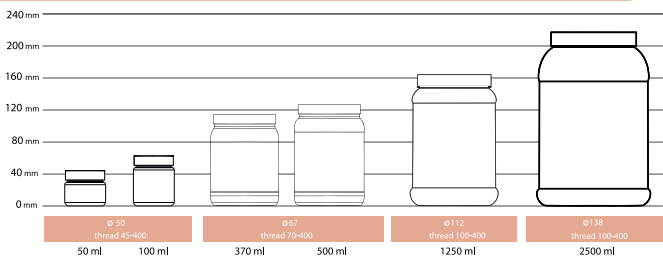
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TYPE 24

TYPE 25

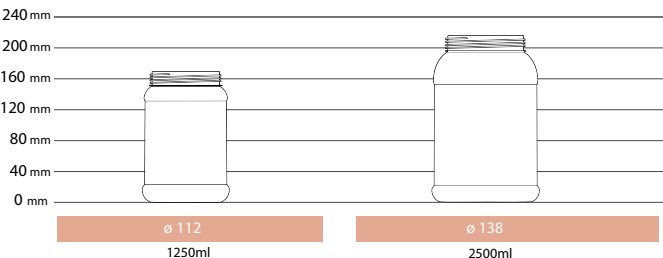


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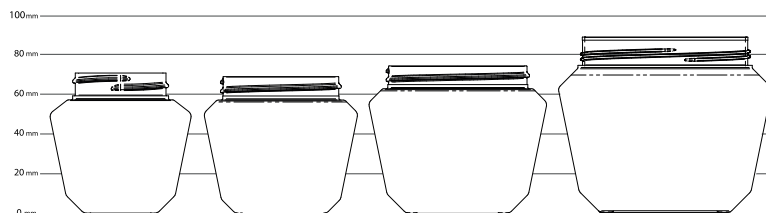
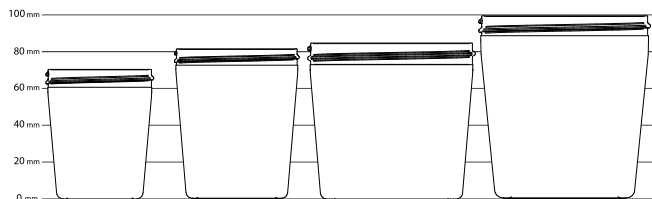
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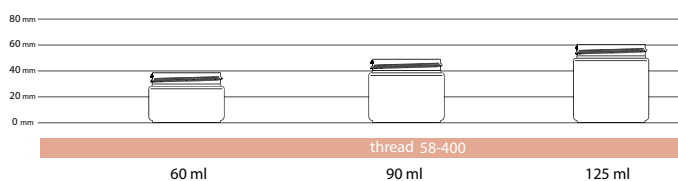
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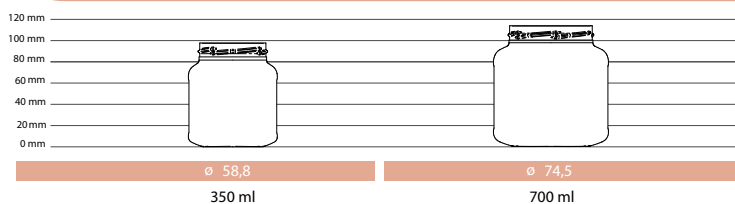
TYPE 31



TYPE 34



TYPE 35



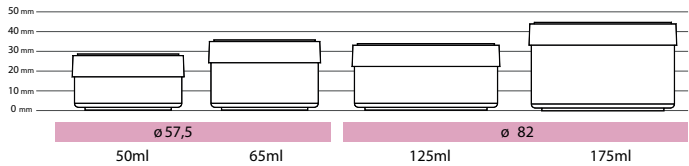
DOSTĘPNE NAKRĘTKI TWIST OFF
TWIST OFF CAPS AVAILABLE

PACK
your
SUCCESS

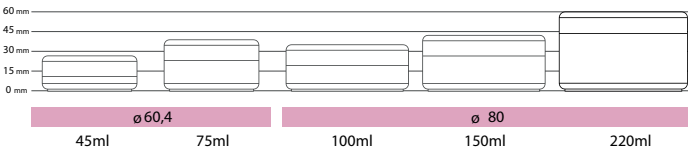


PUDEŁKA APTECZNE / PHARMACEUTICAL CONTAINERS

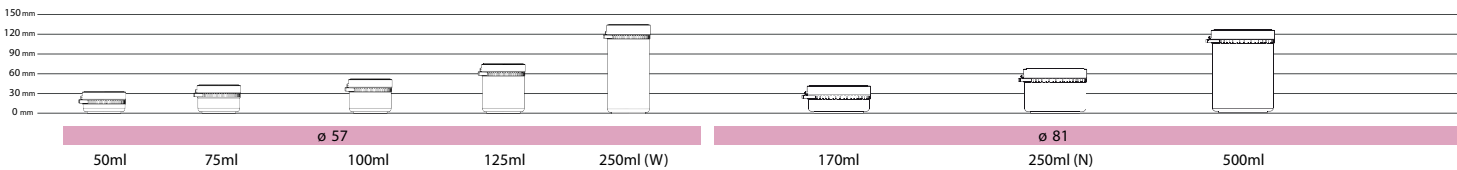
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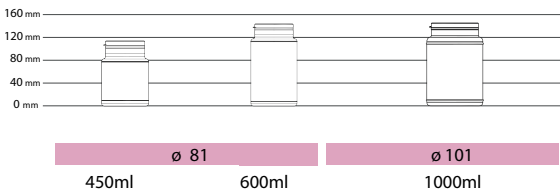
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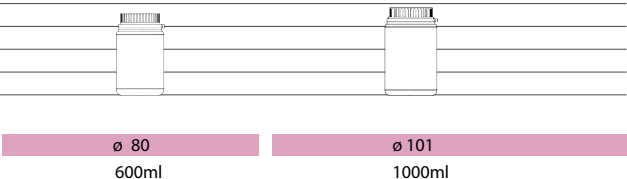
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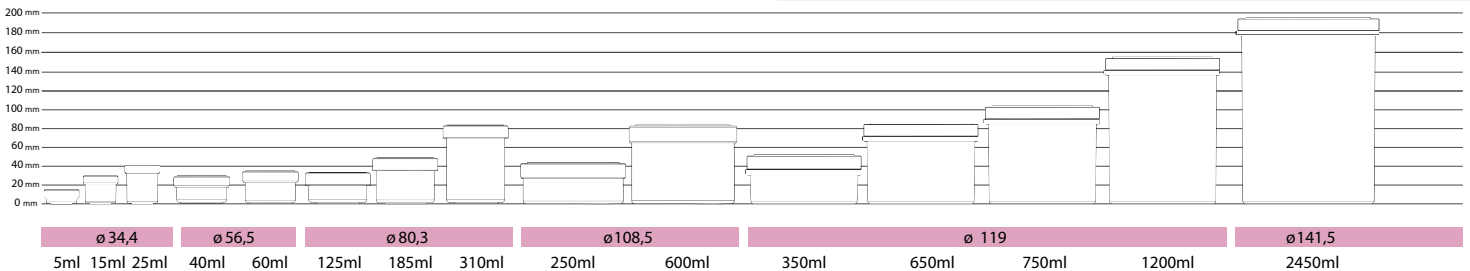
TYPE 11



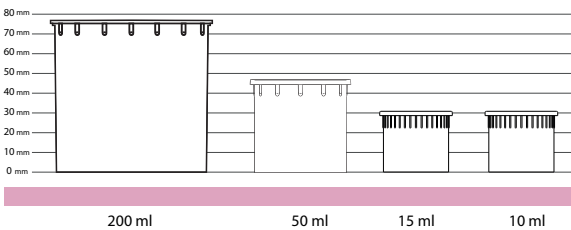
TYPE 11A



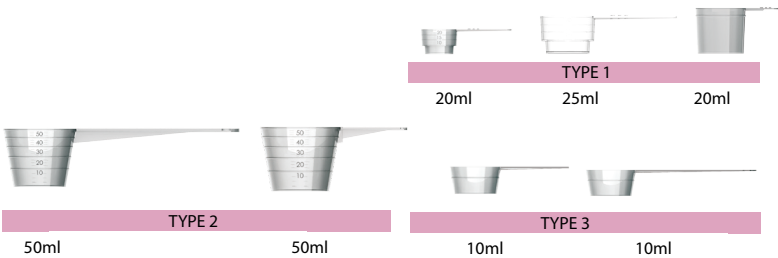
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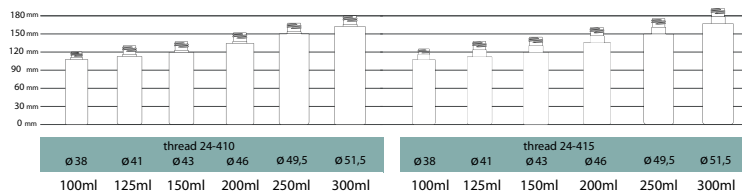
TERMOSY / INNER JARS



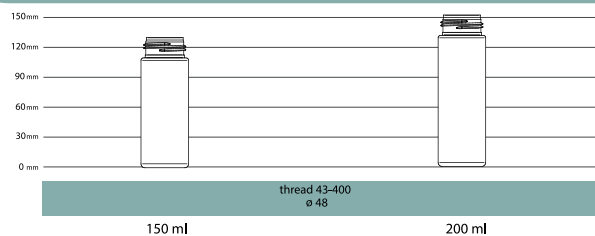
MIARKI / MEASURING SPOONS



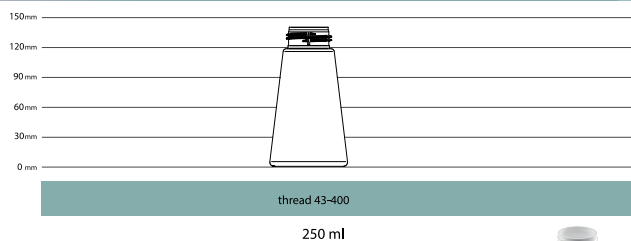
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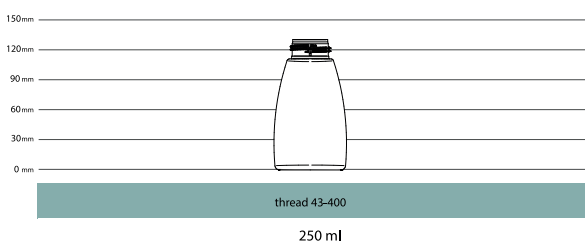
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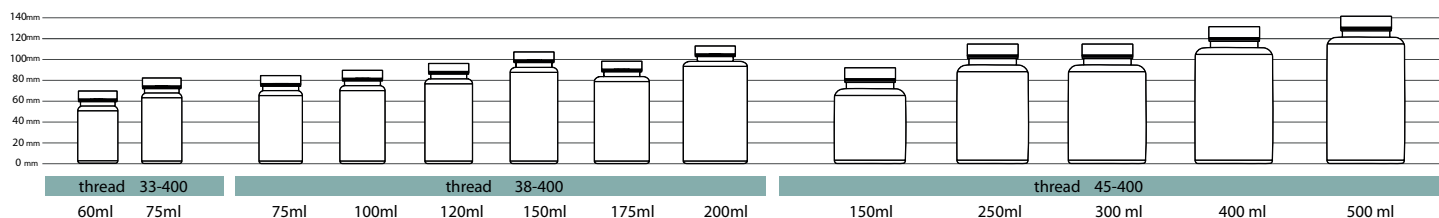
TYPE 3



TYPE 4

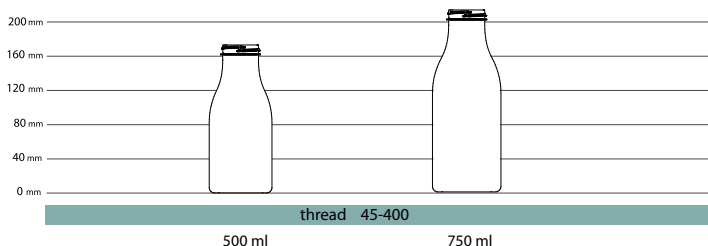


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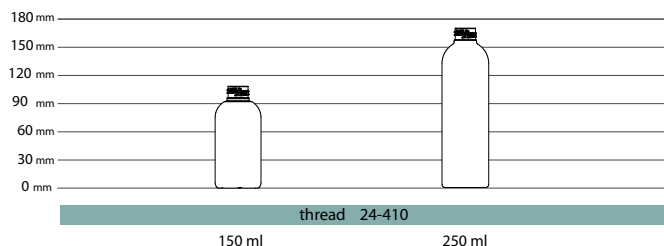


DOSTĘPNE NAKRĘTKI CRC 45-400
CRC CAPS 45-400 AVAILABLE

TYPE 6



TYPE 7



PRZEKŁADKI / PP LINERS



ECO materials

BIO PP

in 35%

made of sugar cane

BIO PET

in 30%

made of sugar cane

RPET

contains
recycled
materials

RPP

contains
recycled
materials

- hot stamping
- silk printing
- pad printing
- labeling
- dyeing

Packaging personalization

Thanks to the use of different decorative techniques, we can guarantee our customers that their jar will be recognizable and unique:

WE WILL PREPARE YOUR GRAPHIC DESIGN

Order the print design using selected technologies:

SCREEN PRINTING • PAD PRINTING • HOT STAMPING



Do you have an idea for a product but you don't have print project?



Contact us and order a designing service!



Wait for a project, add your comments and order final product!



Enjoy your new packaging with your customized print!

ISO

We hold the ISO 14001:2015 Environmental Management certificate.



We heat our premises with renewable energy from the ground or with heat recovered from cooling our production equipment, compressors and ventilation.



We use drinking water from the water system, using the e-spring treatment system.



Our production process and the method of processing PP, PE and PS involve 100% technological recovery.



Our waste from PET processing is 100% recycled and is used to produce clothes and multi-layer foil.



90% of our documents are circulated in electronic versions.



We segregate our waste and use a closed process water circulation system.