

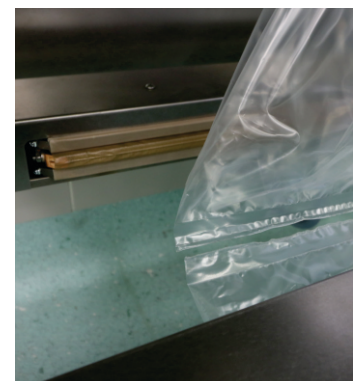
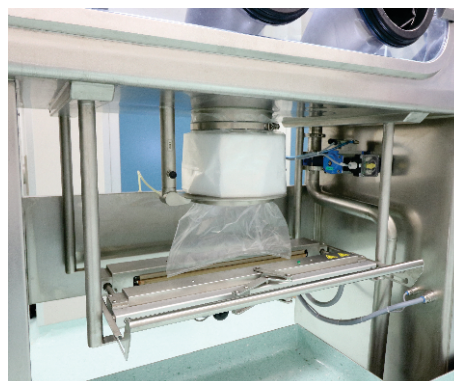
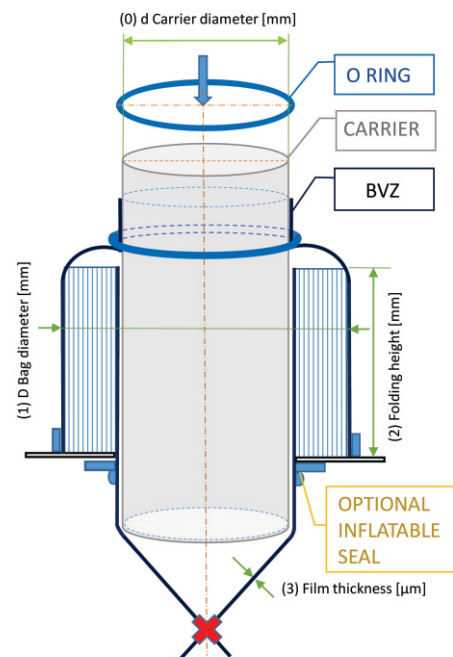


**BVZ code for order:**

BVZ -xxx - xxx - xxx - xx - xx -xxx	Example: BVZ-190-120-150-05-080-FA2
1	<ul style="list-style-type: none"> <li>1 – PIO code normal</li> <li>2 – PIO code special</li> <li>P – not defined</li> </ul>
DISSIPATION	<ul style="list-style-type: none"> <li>A – dissipation</li> <li>N – none dissipation</li> <li>P – not defined</li> </ul>
FDA	<ul style="list-style-type: none"> <li>F – FDA</li> <li>N – not FDA</li> <li>P – not defined</li> </ul>
5	<b>5) FILM THICKNESS [μm]</b> (from 50 to 150 μm)
4	<b>4) UNFOLDED LINEAR LENGTH [m]</b> (from 5 to 20 m)
3	<b>3) FOLDING HEIGHT [mm]</b> (from 150 to 300 mm)
2	<b>2) INNER DIAMETER OF THE CARRIER [mm]</b> (from 190 to 700 mm)
1	<b>1) BAG'S DIAMETER [mm]</b> (from 300 to 1100 mm)
	<b>FOLDED CONTINUOUS BAG</b>

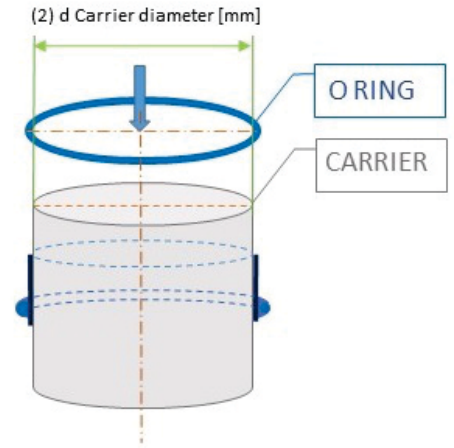
**Standard specification**

1 - Bag diameter [mm]	2 - Inner diameter of the carrier [mm]	3 - Folding height [mm]	4 - Unfolded linear length [m]	5 - Film thickness [μm]
190	120	150	5-20	50-150
250	180	150	5-20	50-150
320	230	170; 250	5-20	50-150
380	300	170; 250	5-20	50-150
450	320	170; 250	5-20	50-150
500	350	170; 250	5-20	50-150
700	580	170; 250; 300	5-20	50-150



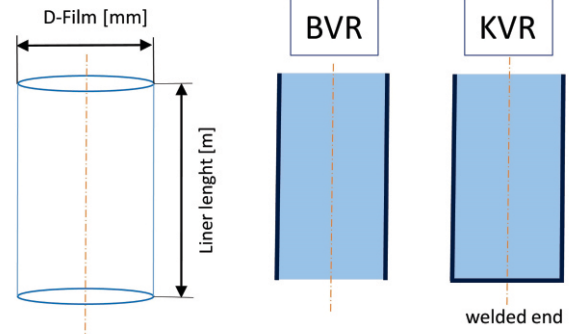
## O-RING code for order:

ORI – xxxx – xx – xxx	Example: ORI-0540-08-FAS
Material:	<ul style="list-style-type: none"> <li>S – SIL (silikon)</li> <li>N – NBR</li> <li>E – EPDM</li> </ul>
DISSIPATION	<ul style="list-style-type: none"> <li>A – dissipation</li> <li>N – none dissipation</li> <li>P – not defined</li> </ul>
FDA	<ul style="list-style-type: none"> <li>F – FDA</li> <li>N – not FDA</li> <li>P – not defined</li> </ul>
O-RING'S DIAMETER [mm] ( $\varnothing 8 \rightarrow 08$ )	
DIAMETER OF THE PIPE ON WHICH O-RING ATTACHES [mm] ( $\varnothing 540 \rightarrow 0540$ )	
O-RING	



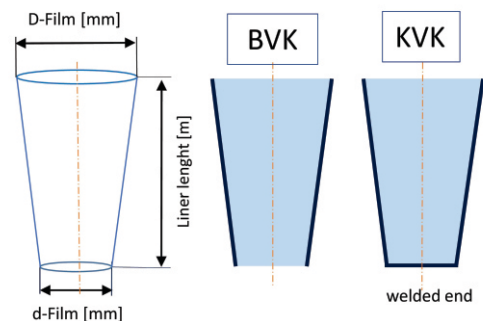
## BVR, KVR code for order:

xxx - xxx - xx - xxx - x x x	Example: KVR-150-08-110-FA1
	<ul style="list-style-type: none"> <li>1 – PIO code normal</li> <li>2 – PIO code special</li> <li>P – not defined</li> </ul>
DISSIPATION	<ul style="list-style-type: none"> <li>A – dissipation</li> <li>N – none dissipation</li> <li>P – not defined</li> </ul>
FDA	<ul style="list-style-type: none"> <li>F – FDA</li> <li>N – not FDA</li> <li>P – not defined</li> </ul>
FILM THICKNESS (80 – 150 $\mu$ m)	
LINEAR LENGTH [m]	
BAG'S DIAMETER [mm]	
TYPE	<ul style="list-style-type: none"> <li>BVR – Continuous bag sleeve</li> <li>KVR – Welded end bag sleeve</li> </ul>



## BVK, KVK code for order:

xxx - xxx - xxx - xxxx - xxx - x x x	Example: BVK-150-100-0800-080-FA1
	<ul style="list-style-type: none"> <li>1 – PIO code normal</li> <li>2 – PIO code special</li> <li>P – not defined</li> </ul>
DISSIPATION	<ul style="list-style-type: none"> <li>A – dissipation</li> <li>N – none dissipation</li> <li>P – not defined</li> </ul>
FDA	<ul style="list-style-type: none"> <li>F – FDA</li> <li>N – not FDA</li> <li>P – not defined</li> </ul>
FILM THICKNESS (80 – 150 $\mu$ m)	
LINEAR LENGTH [mm]	
LOWER DIAMETER [mm]	
UPPER DIAMETER [mm]	
TYPE	<ul style="list-style-type: none"> <li>BVK – Continuous bag konus</li> <li>KVK – Welded end bag konus</li> </ul>



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