

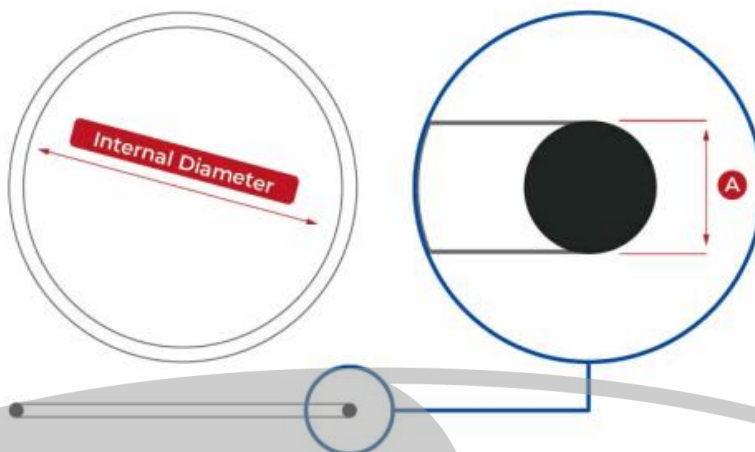
INSPECTION CERTIFICATE ACCORDING TO EN 10204:2005 3.1

O-Ring

ORINGONE Article	OZ123/9876.00-06.00
BATCH NUMBER	123456
Material	ORING
Customer Article	112233
Customer Order	2030-9812

Total Qty	Checked Qty
25	25

Internal Diameter



Reference	Nominal Value	Unit	Min Tolerance	Max Tolerance	Min Found	Max Found
Internal Diameter	730,00	mm	725,17	734,83	727,52	731,63
A	6,00	mm	5,85	6,15	6,03	6,09
B		mm				
C		mm				
Hardness	90,00	ShA	85,00	95,00	88,30	90,40

Dimensional tolerances according to customer drawing

Hardness Tolerance according to Iso 48:2011

Visual Inspection according to UNI ISO 2859-1:2007

Surface Imperfections according to ISO 3601-3 Grade N

Note

Hardness (ShA): 87,5 - Tensile Strength (MPa): 18,0 - Elongation (%): 215,0 - Specific Gravity (g/cm3): 1,82 - Modulus (MPa): 0,0

Cure Date: 3Q23

RAW MATERIAL Batch Number: 123400

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Customer	
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Date	31/04/2100
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**INSPECTION CERTIFICATE
ACCORDING TO EN 10204:2005 3.1**

O-Ring

ORINGONE Article	OZ123/9876.00-06.00
LOT NUMBER	123456
Material	ORING
Customer Article	112233
Customer Order	2030-9812

Total Qty	Checked Qty
25	25

Piece	Internal Diameter	Cross Section	Hardness
1	731,22	6,05	88,50
2	731,63	6,08	90,30
3	727,52	6,05	88,50
4	729,55	6,04	88,60
5	730,33	6,04	88,30
6	730,41	6,06	88,60
7	729,10	6,03	89,10
8	730,10	6,07	88,60
9	731,12	6,09	89,60
10	729,63	6,07	88,40
11	731,22	6,06	88,60
12	730,10	6,04	88,60
13	728,63	6,04	88,50
14	730,10	6,09	88,60
15	727,63	6,06	90,10
16	730,55	6,07	90,40
17	730,41	6,04	89,10
18	730,41	6,08	89,60
19	730,63	6,08	88,90
20	731,42	6,09	90,00
21	728,66	6,07	88,60
22	730,10	6,07	88,40
23	728,63	6,08	88,60
24	729,63	6,09	88,90
25	728,66	6,05	88,60

