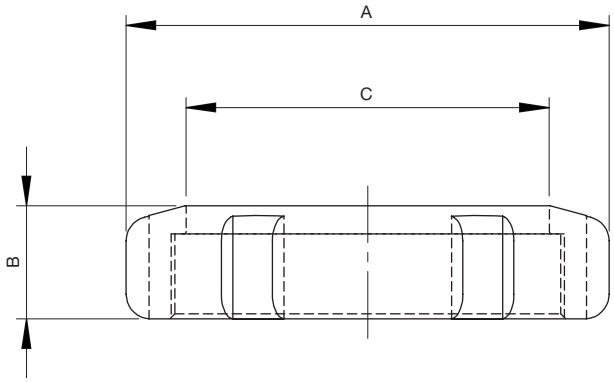
TECHNICAL INFORMATION _ **CAT. N. YACT RING 0##0 XCOAT**

CAD COATED S.S. RING



Clean and Aseptic Valves of CAD Product Line have simple and safe design, with their full drainability, without asymptotic seal and dead leg, are offering fast cleanability and sterilization practices. They are designed to fulfil stringent demands of CIP-SIP and Production Cycles on Aseptic Processing.

CAD Coated Stainless Steel Ring manufactured from solid stock in AISI 316L – 1.4404 with special anti-friction coating, engineered to achieve a perfect load on CAD Diaphragms and Actuators.

CODE	CAD SIZE	**A** mm (inch)	**B** mm (inch)	**C** mm (inch)
YACT-RING-**0120**-XCOAT	A12	42,00 (1.65)	11,60 (0.46)	29,00 (1.14)
YACT-RING-**0190**-XCOAT	A19	60,00 (2.36)	12,00 (0.54)	43,00 (1.69)
YACT-RING-**0250**-XCOAT	A25	80,00 (3.15)	15,00 (0.59)	59,50 (2.34)
YACT-RING-**0380**-XCOAT	A38	99,00 (3.90)	23,00 (0.91)	74,00 (2.91)
YACT-RING-**0500**-XCOAT	A50	119,00 (4.69)	24,00 (0.95)	95,00 (3.74)
YACT-RING-**0630**-XCOAT	A63	143,00 (5.63)	22,50 (0.89)	110,50 (4.35)
YACT-RING-**0760**-XCOAT	A76	168,00 (6.61)	26,00 (1.02)	127.50 (5.02)
YACT-RING-**0000**-XCOAT	A00	198,00 (7.80)	26,00 (1.02)	158,00 (6.22)

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SPECIFICATION:

MATERIAL	AISI 316L – 1.4404 + COATING

Design Temperature: -80 to 200 ºC (-112 to 392 ºF)

Application Areas: SAFE

Design Pressure: -1 to 10 bar (-14.5 to 145 psi)

Note: The applied actuator and diaphragm may have different design temperature and/or pressure limits. The weakest component determines the maximum design temperature and pressure limits, when they are assembled.

Packaging: CAD Ring is sealed in plastic bags and packaged in a closed box

Quality Control: Quality Assurance System guarantees the control and traceability of the product.

Orders and Information: For additional information or to place a order call your nearest Distributor or visit www.rattiinox.com