

## Art. 401 SARACINESCA CUNEO GOMMATO NRS UL/FM

**Saracinesca cuneo gommato NRS in ghisa sferoidale mod. Niagara.**



Saracinesca a cuneo gommato a vite interna.

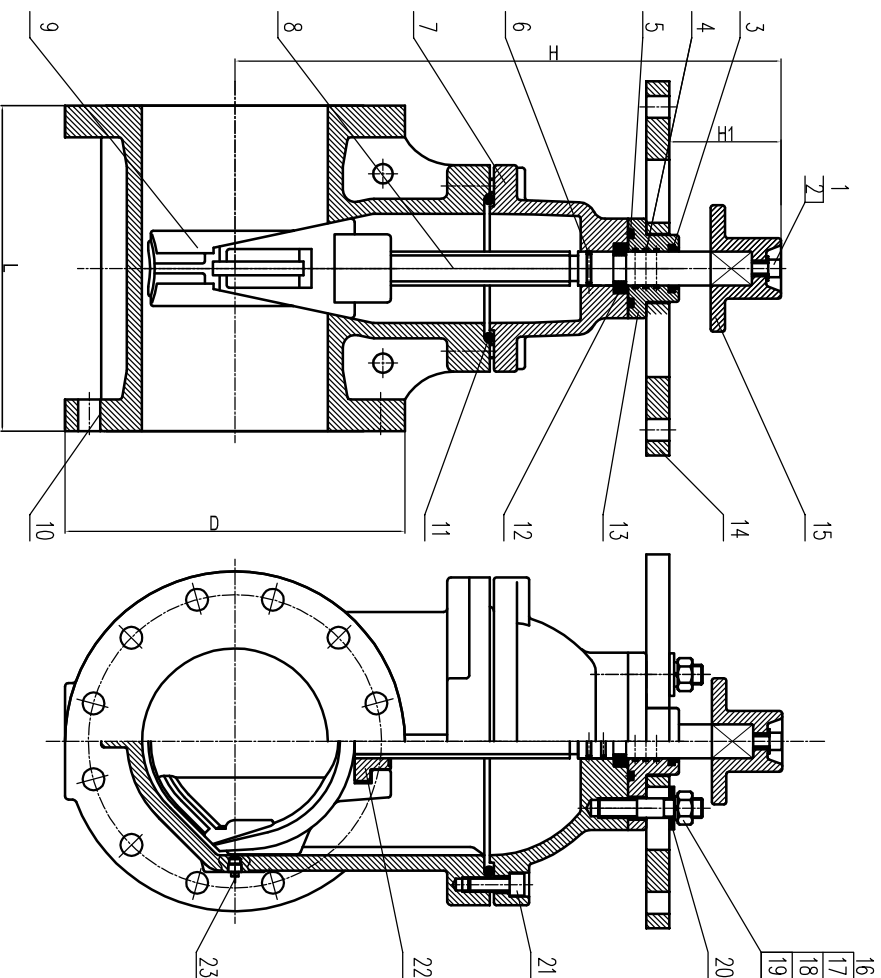
Disponibile nelle versioni flangiate PN16 o in alternativa ANSI150.

Per rendere visibile lo stato di apertura/chiusura è necessaria l'installazione di idoneo post indicator.

NORMA PROGETTO	AWWA C515/BS5163
FORATURA FLANGE	EN 1092-2 PN16 – ANSI 150 #RF
GHISA	UNI EN 1503-3
PROTEZIONE ALLA CORROSIONE RAL 3000	Esterno ed interno con vernici epossidiche
APPLICAZIONE	ACQUA
PRESSIONE DI LAVORO (PFA)	300 PSI
TEMPERATURA DI ESERCIZIO	-10° C a 80°C

Per indicazioni dimensionali consultare il disegno dell'articolo.

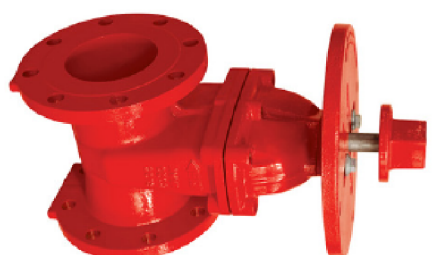
Rev,0 del 10.03.2023



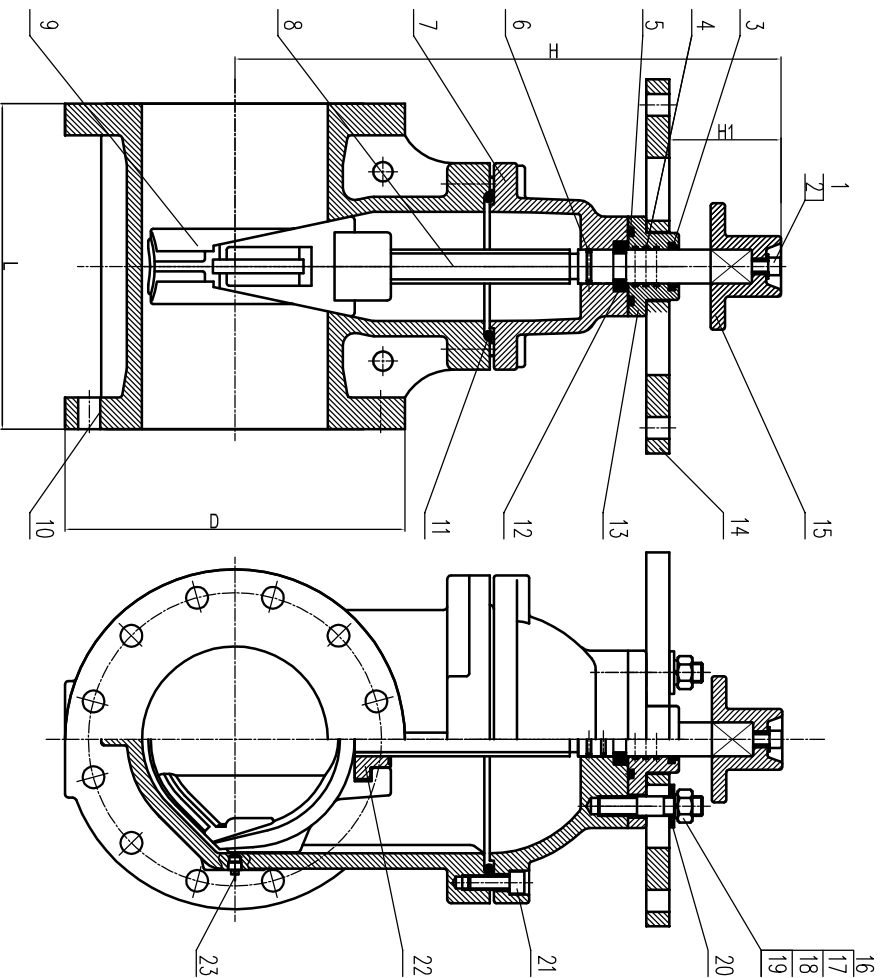
**TECHNICAL SPECIFICATION**  
1.DESIGN STANDARD: AWWA C515  
2.NOMINAL PRESSURE: 300PSI  
3.FLANGE STANDARD: EN 1092-2, PN16, FLAT FACE  
4.FACE TO FACE STANDARD: EN 1092-2  
5.ELECTROSTATIC SPRAYING BOTH INSIDE AND OUTSIDE OF THE BODY.



23	MH-12R-APS-11	PLUG	2	ASTM B148 C86400		
22	MH-12R-APS-13	MASTERSCREW	1	ASTM B148 C86400		
21		INNER HEXAGON SCREW	m	ASTM A29 1045		
20	MH-12R-APS-11	WASHER	Z	ASTM A29 1045		
19		WASHER	Z	ASTM A29 1045		
18		SPRING WASHER	Z	ASTM A29 1045		
17		STUDS	Z	ASTM A29 1045		
16		NUT	Z	ASTM A29 1045		
15	MH-12R-APS-10	LINK BLOCK	1	ASTM-A536 65-45-12		
14	MH-12R-APS-09	TERMINAL PAD	1	ASTM-A536 65-45-12		
13	MH-12R-APS-08	GLAND	1	ASTM-A536 65-45-12		
12	MH-12R-APS-07	RETAINING RING	2	ASTM B148 C86400		
11	MH-12R-APS-06	SEALING RING	1	ASTM D2000 EPDM		
10	MH-12R-APS-05	BODY	1	ASTM-A536 65-45-12		
9	MH-12D-APS-04	DISC	1	ASTM-A536 65-45-12 ASTM D2000 EPDM		
8	MH-12R-APS-03	STEM	1	ASTM A276 SS30400		
7	MH-12R-APS-02	BONNET	1	ASTM A536 65-45-12		
6		O-RING	1	ASTM D2000 EPDM		
5		SEALING RING	1	ASTM D2000 EPDM		
4		O-RING	3	ASTM D2000 EPDM		
3	MH-12R-APS-01	SEALING GLAND	1	ASTM D2000 EPDM		
2		INNER HEXAGON SCREW	1	ASTM A276 SS30400		
1		FLAT WASHER	1	ASTM A276 SS30400		
No.	CODE NAME	NAME	QTY.	MATERIAL	SIZE	REMARK



ZIGGIOTTO & C. RONCO ALL'ADIGE VERONA - ITALIA		RESISTENZA / STRENGTH		TATTAMENTO/TREATMENT		CODICE / CODE	
dis-Art 401 Rev.1							

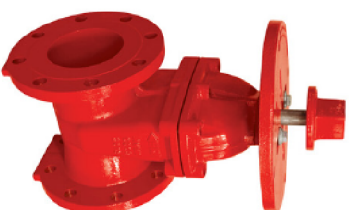


## TECHNICAL SPECIFICATION

- 1.DESIGN STANDARD: AWWA C515
- 2.NOMINAL PRESSURE: 300PSI
- 3.FLANGE STANDARD: EN 1092-2, ANSI 150
- 4.FACE TO FACE STANDARD: EN 1092-2
- 5.ELECTROSTATIC SPRAYING BOTH INSIDE AND OUTSIDE OF THE BODY.

	1	2	3	4	5	6	7	8
A	1	2	3	4	5	6	7	8
B								
C								
D								
E								

	1	2	3	4	5	6	7	8
A	1	2	3	4	5	6	7	8
B								
C								
D								
E								



23	MH-12R-APS-11	PLUG	2	ASTM B148 C86400				
22	MH-12R-APS-13	MASTERSCREW	1	ASTM B148 C86400				
21		INNER HEXAGON SCREW	M	ASTM A29 1045				
20	MH-12R-APS-11	WASHER	Z	ASTM A29 1045				
19		WASHER	Z	ASTM A29 1045				
18		SPRING WASHER	Z	ASTM A29 1045				
17		STUDS	Z	ASTM A29 1045				
16		NUT	Z	ASTM A29 1045				
15	MH-12R-APS-10	LINK BLOCK	1	ASTM A536 65-45-12				
14	MH-12R-APS-09	TERMINAL PAD	1	ASTM A536 65-45-12				
13	MH-12R-APS-08	GLAND	1	ASTM A536 65-45-12				
12	MH-12R-APS-07	RETAINING RING	2	ASTM B148 C86400				
11	MH-12R-APS-06	SEALING RING	1	ASTM D2000 EPDM				
10	MH-12R-APS-05	BODY	1	ASTM A536 65-45-12				
9	MH-12DA-APS-04	DISC	1	ASTM A536 65-45-12				
8	MH-12R-APS-03	STEM	1	ASTM A276 SS30400				
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4		O-RING	3	ASTM D2000 EPDM				
3	MH-12R-APS-01	SEALING GLAND	1	ASTM D2000 EPDM				
2		INNER HEXAGON SCREW	1	ASTM A276 SS30400				
1		FLAT WASHER	1	ASTM A276 SS30400				
No. CODE NAME				NAME	QTY.	MATERIAL	SIZE	REMARK
TOLERANCE / TOLERANCES								
LUNGHEZZA ANGOLI SMUSSTI RAGGI								
LENGTH ANGLES BEVELS RADIUS								
UNI - ISO 27168 m				INDICE				
FORI / HOLES ALBERI / SHAFTS H13 H13				DENOMINAZIONE / DENOMINATION				
SCALA / SCALE				SARACINESCA NRS MOD. NIAGARA				
MATERIALE / MATERIAL								
DUREZZA / HARDNESS PESO / WEIGHT								
RESISTENZA / STRENGTH TRATTAMENTO/TREATMENT								
DISEGNO/ DRAWING DATA VM 18/07/2018 FIRMA								



DISGNO/ DRAWING DATA	VM	18/07/2018	FIRMA
RESISTENZA / STRENGTH	TRATTAMENTO/TREATMENT	DISGNO/ DRAWING DATA	VM
DISGNO/ DRAWING DATA	VM	18/07/2018	FIRMA

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