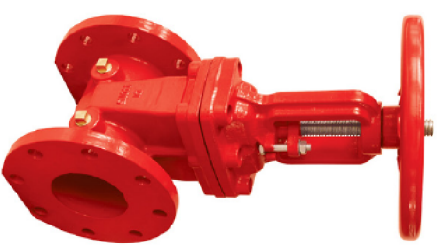


TECHNICAL SPECIFICATION
 1. DESIGN STANDARD: AWWA C515,
 2. NOMINAL PRESSURE: 300PSI,
 3. FLANGE STANDARD: ASME/ANSI B16.1 Class 125 OR
 ASME/ANSI B16.42 Class 150 OR BS EN1092-2 PN16
 OR GB/T9113.1,
 4. FACE TO FACE STANDARD: ASME B16.10
 5. ELECTROSTATIC SPRAYING BOTH INSIDE
 AND OUTSIDE OF THE BODY.

24	SEALING RING	1	EPDM	GB/T 3452.1-2005
23	PIN	1	S.S.304	GB 119.1-2000
22	MH-11ZR-NPSM-11 LIFTING NUT	1	CF8M	
21	MH-11ZR-NPS-11 PLUG	2	C95400	
20	MH-11ZR-NPS-14 SKELETON	1	DI	
19	MH-11ZR-NPSM-10 GASKET	1	C95400	
18	MH-11ZR-NPSM-09 STEM NUT	1	C95400	
17	MH-11ZR-NPSM-08 STEM	1	S.S.304	
16	LOCATING SCREW	1	S.S.304	GB/T 72-1988
15	MH-11ZR-NPSM-07 LOCK NUT	1	C95400	
14	MH-11ZR-NPSM-06 HANDWHEEL	1	DI	
13	SPRING WASHER	2	Steel	GB/T 93-1987
12	BOLT	2	Steel	GB/T 5782-2000
11	FLAT WASHER	2	Steel	GB/T 95-2002
10	NUT	2	Steel	GB/T 6170-2000
9	MH-11ZR-NPSM-05 GLAND	1	DI	
8				
7	BOLT	m	Steel	GB/T 70-2000
6	MH-11ZR-NPS-06 SEALING RING	1	EPDM	
5	MH-11ZR-NPS-05 BODY	1	DI	
4	MH-11ZR-NPS-04 DISC	1	EPDM+DI	
3	MH-11ZR-NPSM-03 PACKING	3	GRAPHITE	
2	MH-11ZR-NPSM-02 BONNET	1	DI	
1	MH-11ZR-NPSM-01 GASKET	1	C95400	
NO	NAME	QTY	MATERIAL	REMARK



DN300	356	1031	483	432	12-Ø25
DN250	330	890	406	362	12-Ø25
DN200	292	754	343	298.5	12-Ø22
DN150	267	607	279	241.5	8-Ø22
DN125	254	547	254	216	8-Ø22
DN100	229	447	229	190.5	8-Ø19
DN80	203	420	191	152.5	4-Ø19
DN65	190	370	178	139.5	4-Ø19
DN	L	H	ØD	c	n-d

TOLERANZE / TOLERANCES		INDICE		NATURA DELLA MODIFICA		DATA	
LUNGHEZZA / LENGTH	ANGOLI / ANGLES	SMUSI / BEVELS	RAGGI / RADIUS			FIRMA	
UNI - ISO 27168	H13		SARACINESCA OS&Y MOD. NIAGARA				
FORI / HOLES		ALBERI / SHAFTS		RESISTENZA / STRENGTH		TREATMENT/TREATMENT	
H13		H13		DUREZZA / HARDNESS		PESO / WEIGHT	
SCALA / SCALE		MATERIALE / MATERIAL		DISSEGNO/ DRAWING DATA		REPERTO/CONTROLLED DATA	
/		/		VM		28/07/2018	
FIRMA		FIRMA		FIRMA		FIRMA	



A termini di legge è veduto l'uso, la divulgazione e la riproduzione senza l'autorizzazione scritta della ZIGGIOTTO & C.

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