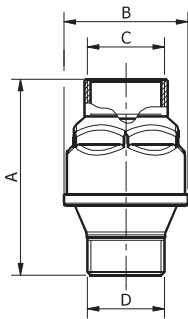


M1

Modello / Model
IDRJA / MF
Materiale / Material
 Aisi 304

Tenuta / Seal
 FPM

DN
 25 – 50

PN
 16

Caratteristiche tecniche /
 Construction features

- **Maschio – femmina / Male – female**
- **Connessione lato aspirazione filettata maschio secondo / Threaded ends on suction side male according to UNI ISO 228/1**
- **Connessione lato mandata filettata femmina secondo / Threaded ends on delivery side female according to UNI ISO 228/1**
- **Temperatura di esercizio / Working temperature**
-20°C – +150°C

Dimensioni e pesi /
 Dimensions and weights

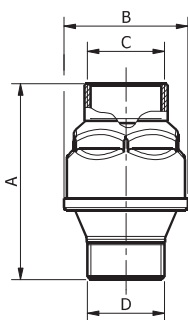
Codice Code	Misura Size	DN	PN	Peso in gr. Weight in gr.	KV m ³ /h	Dimensioni in mm Dimensions in mm			
						A	B	C	D
900017MF	1"	25	16	167	18,7	76	53	1" F	1" M
900022MF	1" 1/4	32	16	261	31,5	99	66	1"1/4 F	1"1/4 M
900027MF	1" 1/2	40	16	383	40,5	115	78	1"1/2 F	1"1/2 M
900030MF	2"	50	16	596	56	123	90	2" F	2" M



M1

Modello / Model
IDRJA / MFA
Materiale / Material
 Aisi 304

Tenuta / Seal
 EPDM

DN
 25 – 50

PN
 16

Caratteristiche tecniche /
 Construction features

- **Maschio – femmina / Male - female**
- **Connessione lato aspirazione filettata maschio / Threaded ends on suction side male**
UNI ISO 228/1
- **Connessione lato mandata filettata femmina / Threaded ends on delivery side female**
UNI ISO 228/1
- **Temperatura di esercizio / Working temperature**
-20°C – +110°C
- **Certificazioni / Approvals**
 WRAS
 NSF/ANSI/CAN 61 & 372

Dimensioni e pesi /
 Dimensions and weights

Codice Code	Misura Size	DN	PN	Peso in gr. Weight in gr.	KV m ³ /h	Dimensioni in mm Dimensions in mm			
						A	B	C	D
900017MFA	1"	25	16	167	18,7	76	53	1" F	1" M
900022MFA	1" 1/4	32	16	261	31,5	99	66	1" 1/4 F	1" 1/4 M
900027MFA	1" 1/2	40	16	383	40,5	115	78	1" 1/2 F	1" 1/2 M
900030MFA	2"	50	16	596	56	123	90	2" F	2" M