



**FLEXIBLE HOSES FOR SANITARY APPLICATIONS**

## **1.1 / FLEXY MIX**

# FLEXY MIX

## IDEAL FOR TAPS



This is the ideal solution for connection from the water mains to any type of tap and mixer. The combination of stainless steel braid and EPDM inner pipe allows a flexible, simple and

safe connection. It is a high quality product, in compliance with international requirements of the sector.

### TECHNICAL DATA



DN

8



Max temperature

70 °C



Max pressure

10 bar



Flow rate at 3 bar

28 l/min



Min. bending radius  
48 mm



Inliner pipe

EPDM



Braiding

INOX AISI 304



Fittings

CW617N

### APPLICATIONS

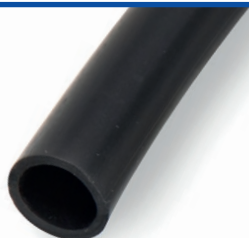


traditional taps



mixers

### INLINER PIPE



### EPDM

EPDM rubber is the most widespread Inliner pipe material. Available in various compounds, it shows excellent hygienic and mechanical characteristics as well as resistance to oxidation, environmental factors and high temperatures.

### TYPE OF FITTINGS

**Short Male**  
M 10x1 - 18 mm



**Medium Male**  
M 10x1 - 46 mm



**Female with gasket inserted**  
G 3/8  
G 1/2



**Safety end Pipe**  
Ø 10 mm



**Compressor Fitting**  
G 3/8 Ø 10 mm



### APPROVALS

**EN 13618**  
UE



Instructions  
Pag. 438

Please contact our offices for information about technical specifications and certified products or visit the website of the corresponding certification body for the latter.

**FX 801**

● M 10x1



● G 3/8

Short Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGAKLS0200LAL	Short Male <b>M 10x1</b>  Female with gasket inserted <b>G 3/8</b>	8	200	63	-	25
CGAKLS0250LAL			250	70	-	25
CGAKLS0300LAL			300	76	-	25
CGAKLS0350LAL			350	83	-	25
CGAKLS0400LAE			400	90	10	-
CGAKLS0500LAE			500	104	10	-
CGAKLS0600LAE			600	117	10	-

**FX 802**

● M 10x1



● G 1/2

Short Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGAKJS0200LAL	Short Male <b>M 10x1</b>  Female with gasket inserted <b>G 1/2</b>	8	200	78	-	25
CGAKJS0250LAL			250	85	-	25
CGAKJS0300LAL			300	92	-	25
CGAKJS0350LAL			350	99	-	25
CGAKJS0400LAE			400	106	10	-
CGAKJS0500LAE			500	119	10	-
CGAKJS0600LAE			600	133	10	-

**FX 803**

● M 10x1



● G 3/8

Medium Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGASES0200LAL	Medium Male <b>M 10x1</b>  Female with gasket inserted <b>G 3/8</b>	8	200	69	-	25
CGASES0250LAL			250	76	-	25
CGASES0300LAL			300	83	-	25
CGASES0350LAL			350	90	-	25
CGASES0400LAE			400	96	10	-
CGASES0500LAE			500	110	10	-
CGASES0600LAE			600	124	10	-

**FX 804**

● M 10x1



● G 1/2

Medium Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGASDS0200LAL	Medium Male <b>M 10x1</b>  Female with gasket inserted <b>G 1/2</b>	8	200	85	-	25
CGASDS0250LAL			250	92	-	25
CGASDS0300LAL			300	98	-	25
CGASDS0350LAL			350	105	-	25
CGASDS0400LAE			400	112	10	-
CGASDS0500LAE			500	126	10	-
CGASDS0600LAE			600	139	10	-



DN  
8



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min



Min. bending radius  
48 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**FX 805**

●  $\varnothing 10$  mm



● G 3/8  $\varnothing 10$  mm

Safety end Pipe

Compressor fitting

CODE	FITTINGS	DN	LENGHT mm			
CGA3GS0200LAL	Safety end Pipe $\varnothing 10$ mm  Compressor fitting G 3/8 $\varnothing 10$ mm	8	200	75	-	25
CGA3GS0250LAL			250	82	-	25
CGA3GS0300LAL			300	89	-	25
CGA3GS0350LAL			350	96	-	25
CGA3GS0400LAE			400	102	10	-
CGA3GS0500LAE			500	116	10	-
CGA3GS0600LAE			600	130	10	-



DN  
8



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min



Min. bending radius  
48 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438



**FLEXIBLE HOSES FOR SANITARY APPLICATIONS**

## **1.2 / FLEXY MIX PT+**

# FLEXY MIX PT+

SPECIAL FOR TAPS, SILICONE



The Platinum Cured Silicone inliner gives flexible hoses excellent hygienic properties as well as high resistance pressure and temperature.

The chemical-resistant inner hose protects against additives to the drinking water. It is therefore particularly suitable for environments with strict hygiene requirements such as healthcare facilities.

### TECHNICAL DATA



DN

8



Max temperature

70 °C



Max pressure

10 bar



Flow rate at 3 bar

28 l/min



Min. bending radius  
48 mm



Inliner pipe  
SILICONE



Braiding  
INOX AISI 304



Fittings  
CW617N

### APPLICATIONS



traditional taps



mixers

### INLINER PIPE



### SILICONE

Silicone, a noble high-quality material, has gained growing recognition on sanitary markets at an international level. It is the most hygienic material available on the market and guarantees complete purity. Outstanding elasticity and excellent mechanical properties throughout the temperature range exemplify its characteristics.

### TYPE OF FITTINGS

**Short Male**  
M 10x1 - 18mm



**Medium Male**  
M 10x1 - 46 mm



**Female with gasket inserted**  
G 3/8  
G 1/2



### APPROVALS

**DM 174**  
Italy



**EN 13618**  
UE



**DVGW**  
Germany



Instructions  
Pag. 438

Please contact our offices for information about technical specifications and certified products or visit the website of the corresponding certification body for the latter.

**FP 801**

● M 10x1



● G 3/8

Short Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQKLS0200DML	Short Male <b>M 10x1</b>  Female with gasket inserted <b>G 3/8</b>	8	200	58	-	25
CHQKLS0250DML			250	65	-	25
CHQKLS0300DML			300	71	-	25
CHQKLS0350DML			350	77	-	25
CHQKLS0400DME			400	84	10	-
CHQKLS0500DME			500	96	10	-
CHQKLS0600DME			600	109	10	-

**FP 802**

● M 10x1



● G 1/2

Short Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQKJS0200DML	Short Male <b>M 10x1</b>  Female with gasket inserted <b>G 1/2</b>	8	200	62	-	25
CHQKJS0250DML			250	69	-	25
CHQKJS0300DML			300	75	-	25
CHQKJS0350DML			350	81	-	25
CHQKJS0400DME			400	88	10	-
CHQKJS0500DME			500	100	10	-
CHQKJS0600DME			600	113	10	-

**FP 803**

● M 10x1



● G 3/8

Medium Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQSES0200DML	Medium Male <b>M 10x1</b>  Female with gasket inserted <b>G 3/8</b>	8	200	66	-	25
CHQSES0250DML			250	72	-	25
CHQSES0300DML			300	79	-	25
CHQSES0350DML			350	85	-	25
CHQSES0400DME			400	91	10	-
CHQSES0500DME			500	104	10	-
CHQSES0600DME			600	116	10	-

**FP 804**

● M 10x1



● G 1/2

Medium Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQSDS0200DML	Medium Male <b>M 10x1</b>  Female with gasket inserted <b>G 1/2</b>	8	200	70	-	25
CHQSDS0250DML			250	76	-	25
CHQSDS0300DML			300	83	-	25
CHQSDS0350DML			350	89	-	25
CHQSDS0400DME			400	95	10	-
CHQSDS0500DME			500	108	10	-
CHQSDS0600DME			600	120	10	-



DN  
8



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min



Min. bending radius  
48 mm



Inliner pipe  
SILICONE



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438



Lined area for technical drawing or notes, consisting of 25 horizontal lines.





**FLEXIBLE HOSES FOR SANITARY APPLICATIONS**

## **1.3 / OMNYFLEX 8**

# OMNYFLEX 8

## GENERIC APPLICATIONS



The most traditional flexible hose with EPDM inliner. OMNYFLEX 8 is suitable for different applications.

### TECHNICAL DATA



DN

8



Max temperature

70 °C



Max pressure

10 bar



Flow rate at 3 bar

28 l/min



Min. bending radius  
48 mm



Inliner pipe

EPDM



Braiding

INOX AISI  
304



Fittings

CW617N

### APPLICATIONS



flushing tanks



boilers



generic installations

### INLINER PIPE



### EPDM

EPDM rubber is the most widespread inliner material. Available in various compounds, it shows excellent hygienic and mechanical characteristics as well as resistance to oxidation, environmental factors and high temperatures.

### TYPE OF FITTINGS

**Male**  
G 3/8  
G 1/2



**Extended Male**  
G 3/8 - 26 mm  
G 1/2 - 28 mm



**Female with gasket inserted**  
G 3/8  
G 1/2



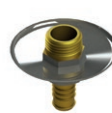
**Compressor Fitting**  
G 3/8 Ø 10 mm



**Swivel Male**  
G 1/2



**Extended Male with sliding wall cover**  
G 3/8 - 26 mm  
G 1/2 - 28 mm



### APPROVALS

**EN 13618**  
UE



Instructions  
Pag. 438

Please contact our offices for information about technical specifications and certified products or visit the website of the corresponding certification body for the latter.

**OF 801**

● G 3/8



Male

Female with gasket inserted

● G 3/8

CODE	FITTINGS	DN	LENGHT mm			
CGACFS0200LAL	Male <b>G 3/8</b>  Female with gasket inserted <b>G 3/8</b>	8	200	66	-	25
CGACFS0250LAL			250	73	-	25
CGACFS0300LAL			300	79	-	25
CGACFS0350LAL			350	85	-	25
CGACFS0400LAE			400	92	10	-
CGACFS0500LAE			500	105	10	-
CGACFS0600LAE			600	117	10	-
CGACFS0800LAE			800	143	10	-
CGACFS1000LAE			1000	169	10	-

**OF 802**

● G 3/8



Male

Female with gasket inserted

● G 1/2

CODE	FITTINGS	DN	LENGHT mm			
CGACDS0200LAL	Male <b>G 3/8</b>  Female with gasket inserted <b>G 1/2</b>	8	200	69	-	25
CGACDS0250LAL			250	76	-	25
CGACDS0300LAL			300	82	-	25
CGACDS0350LAL			350	88	-	25
CGACDS0400LAE			400	95	10	-
CGACDS0500LAE			500	108	10	-
CGACDS0600LAE			600	120	10	-
CGACDS0800LAE			800	146	10	-
CGACDS1000LAE			1000	172	10	-

**OF 803**

● G 1/2



Male

Female with gasket inserted

● G 3/8

CODE	FITTINGS	DN	LENGHT mm			
CGAEWS0200LAL	Male <b>G 1/2</b>  Female with gasket inserted <b>G 3/8</b>	8	200	80	-	25
CGAEWS0250LAL			250	86	-	25
CGAEWS0300LAL			300	93	-	25
CGAEWS0350LAL			350	99	-	25
CGAEWS0400LAE			400	105	10	-
CGAEWS0500LAE			500	118	10	-
CGAEWS0600LAE			600	131	10	-
CGAEWS0800LAE			800	157	10	-
CGAEWS1000LAE			1000	182	10	-

**OF 804**

● G 1/2



Male

Female with gasket inserted

● G 1/2

CODE	FITTINGS	DN	LENGHT mm			
CGAEVS0200LAL	Male <b>G 1/2</b>  Female with gasket inserted <b>G 1/2</b>	8	200	83	-	25
CGAEVS0250LAL			250	89	-	25
CGAEVS0300LAL			300	96	-	25
CGAEVS0350LAL			350	102	-	25
CGAEVS0400LAE			400	108	10	-
CGAEVS0500LAE			500	121	10	-
CGAEVS0600LAE			600	134	10	-
CGAEVS0800LAE			800	160	10	-
CGAEVS1000LAE			1000	185	10	-



DN  
8



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min



Min. bending radius  
48 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OF 805**

● G 3/8



● G 3/8

Female with gasket inserted

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGAGUS0200LAL	Female with gasket inserted <b>G 3/8</b>	8	200	69	-	25
CGAGUS0250LAL			250	74	-	25
CGAGUS0300LAL			300	80	-	25
CGAGUS0350LAL			350	87	-	25
CGAGUS0400LAE			400	93	10	-
CGAGUS0500LAE	Female with gasket inserted <b>G 3/8</b>	8	500	106	10	-
CGAGUS0600LAE			600	119	10	-
CGAGUS0800LAE			800	144	10	-
CGAGUS1000LAE			1000	170	10	-

**OF 806**

● G 1/2



● G 3/8

Female with gasket inserted

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGAGNS0200LAL	Female with gasket inserted <b>G 1/2</b>	8	200	72	-	25
CGAGNS0250LAL			250	77	-	25
CGAGNS0300LAL			300	83	-	25
CGAGNS0350LAL			350	90	-	25
CGAGNS0400LAE			400	96	10	-
CGAGNS0500LAE	Female with gasket inserted <b>G 3/8</b>	8	500	109	10	-
CGAGNS0600LAE			600	122	10	-
CGAGNS0800LAE			800	147	10	-
CGAGNS1000LAE			1000	173	10	-

**OF 807**

● G 1/2



● G 1/2

Female with gasket inserted

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGAGKS0200LAL	Female with gasket inserted <b>G 1/2</b>	8	200	75	-	25
CGAGKS0250LAL			250	80	-	25
CGAGKS0300LAL			300	86	-	25
CGAGKS0350LAL			350	93	-	25
CGAGKS0400LAE			400	99	10	-
CGAGKS0500LAE	Female with gasket inserted <b>G 1/2</b>	8	500	112	10	-
CGAGKS0600LAE			600	125	10	-
CGAGKS0800LAE			800	150	10	-
CGAGKS1000LAE			1000	176	10	-



DN  
8



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min



Min. bending radius  
48 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OF 808**

● G 1/2



● G 3/8

Swivel Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGAD8S0200LAL	Swivel Male G 1/2  Female with gasket inserted G 3/8	8	200	104	-	25
CGAD8S0250LAL			250	110	-	25
CGAD8S0300LAL			300	116	-	25
CGAD8S0350LAL			350	123	-	25
CGAD8S0400LAE			400	129	10	-
CGAD8S0500LAE			500	142	10	-
CGAD8S0600LAE			600	155	10	-
CGAD8S0800LAE			800	180	10	-
CGAD8S1000LAE			1000	206	10	-

**OF 809**

● G 1/2

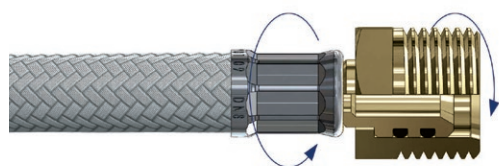


● G 1/2

Swivel Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGACMS0200LAL	Swivel Male G 1/2  Female with gasket inserted G 1/2	8	200	106	-	25
CGACMS0250LAL			250	112	-	25
CGACMS0300LAL			300	118	-	25
CGACMS0350LAL			350	125	-	25
CGACMS0400LAE			400	131	10	-
CGACMS0500LAE			500	144	10	-
CGACMS0600LAE			600	157	10	-
CGACMS0800LAE			800	182	10	-
CGACMS1000LAE			1000	208	10	-



**SWIVEL MALE**

With the swivel male connection the flexible hose can freely turn after the installation.

This avoids any problems given by torsion and allows the assembly in special installations.



DN  
8



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min



Min. bending radius  
48 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OF 810**

● G 3/8



● G 3/8

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGADJS0200LAL	Extended male <b>G 3/8</b>	8	200	74	-	25
CGADJS0250LAL			250	80	-	25
CGADJS0300LAL			300	87	-	25
CGADJS0350LAL			350	93	-	25
CGADJS0400LAE			Female with gasket inserted <b>G 3/8</b>	400	100	10
CGADJS0500LAE	500	112		10	-	
CGADJS0600LAE	600	125		10	-	
CGADJS0800LAE	800	151		10	-	
CGADJS1000LAE	1000	176		10	-	

**OF 811**

● G 3/8



● G 1/2

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGADHS0200LAL	Extended male <b>G 3/8</b>	8	200	77	-	25
CGADHS0250LAL			250	83	-	25
CGADHS0300LAL			300	90	-	25
CGADHS0350LAL			350	96	-	25
CGADHS0400LAE			Female with gasket inserted <b>G 1/2</b>	400	103	10
CGADHS0500LAE	500	115		10	-	
CGADHS0600LAE	600	128		10	-	
CGADHS0800LAE	800	154		10	-	
CGADHS1000LAE	1000	179		10	-	

**OF 812**

● G 1/2



● G 3/8

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGADES0200LAL	Extended male <b>G 1/2</b>	8	200	91	-	25
CGADES0250LAL			250	97	-	25
CGADES0300LAL			300	104	-	25
CGADES0350LAL			350	110	-	25
CGADES0400LAE			Female with gasket inserted <b>G 3/8</b>	400	116	10
CGADES0500LAE	500	129		10	-	
CGADES0600LAE	600	142		10	-	
CGADES0800LAE	800	168		10	-	
CGADES1000LAE	1000	193		10	-	

**OF 813**

● G 1/2



● G 1/2

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGADDS0200LAL	Extended male <b>G 1/2</b>	8	200	94	-	25
CGADDS0250LAL			250	100	-	25
CGADDS0300LAL			300	107	-	25
CGADDS0350LAL			350	113	-	25
CGADDS0400LAE			Female with gasket inserted <b>G 1/2</b>	400	119	10
CGADDS0500LAE	500	132		10	-	
CGADDS0600LAE	600	145		10	-	
CGADDS0800LAE	800	171		10	-	
CGADDS1000LAE	1000	196		10	-	



DN

8



Max temperature

70 °C



Max pressure

10 bar



Flow rate at 3 bar

28 l/min



Min. bending radius

48 mm



Inliner pipe

EPDM



Braiding

INOX AISI 304



Fittings

CW617N



Instructions

Pag. 438

**OF 814**

● G 3/8

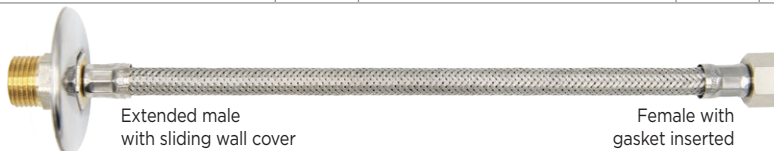


● G 3/8

CODE	FITTINGS	DN	LENGHT mm			
CGADJS0200LAR	Extended male with sliding wall cover <b>G 3/8</b>	8	200	83	-	25
CGADJS0250LAR			250	89	-	25
CGADJS0300LAR			300	96	-	25
CGADJS0350LAR			350	102	-	25
CGADJS0400LAS			400	109	10	-
CGADJS0500LAS	Female with gasket inserted <b>G 3/8</b>	8	500	121	10	-
CGADJS0600LAS			600	134	10	-
CGADJS0800LAS			800	160	10	-
CGADJS1000LAS			1000	185	10	-

**OF 815**

● G 3/8

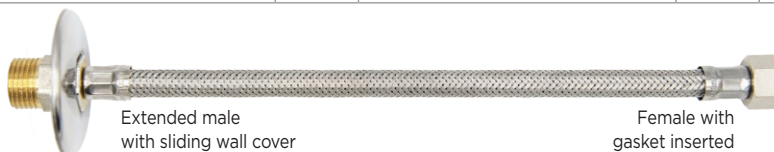


● G 1/2

CODE	FITTINGS	DN	LENGHT mm			
CGADHS0200LAR	Extended male with sliding wall cover <b>G 3/8</b>	8	200	86	-	25
CGADHS0250LAR			250	92	-	25
CGADHS0300LAR			300	99	-	25
CGADHS0350LAR			350	105	-	25
CGADHS0400LAS			400	112	10	-
CGADHS0500LAS	Female with gasket inserted <b>G 1/2</b>	8	500	124	10	-
CGADHS0600LAS			600	137	10	-
CGADHS0800LAS			800	163	10	-
CGADHS1000LAS			1000	188	10	-

**OF 816**

● G 1/2



● G 3/8

CODE	FITTINGS	DN	LENGHT mm			
CGADES0200LAR	Extended male with sliding wall cover <b>G 1/2</b>	8	200	99	-	25
CGADES0250LAR			250	105	-	25
CGADES0300LAR			300	112	-	25
CGADES0350LAR			350	118	-	25
CGADES0400LAS			400	124	10	-
CGADES0500LAS	Female with gasket inserted <b>G 3/8</b>	8	500	137	10	-
CGADES0600LAS			600	150	10	-
CGADES0800LAS			800	176	10	-
CGADES1000LAS			1000	201	10	-

**OF 817**

● G 1/2



● G 1/2

CODE	FITTINGS	DN	LENGHT mm			
CGADDS0200LAR	Extended male with sliding wall cover <b>G 1/2</b>	8	200	102	-	25
CGADDS0250LAR			250	108	-	25
CGADDS0300LAR			300	115	-	25
CGADDS0350LAR			350	121	-	25
CGADDS0400LAS			400	127	10	-
CGADDS0500LAS	Female with gasket inserted <b>G 1/2</b>	8	500	140	10	-
CGADDS0600LAS			600	153	10	-
CGADDS0800LAS			800	179	10	-
CGADDS1000LAS			1000	204	10	-



DN  
8



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min



Min. bending radius  
48 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OF 818**

● G 3/8



Male

Compressor fitting

● G 3/8 Ø 10 mm

CODE	FITTINGS	DN	LENGHT mm			
CGAQMS0200LAL	Male G 3/8  Compressor fitting G 3/8 Ø 10 mm	8	200	83	-	25
CGAQMS0250LAL			250	89	-	25
CGAQMS0300LAL			300	95	-	25
CGAQMS0350LAL			350	102	-	25
CGAQMS0400LAE			400	108	10	-
CGAQMS0500LAE			500	121	10	-
CGAQMS0600LAE			600	134	10	-
CGAQMS0800LAE			800	159	10	-
CGAQMS1000LAE			1000	185	10	-

**OF 819**

● G 1/2



Male

Compressor fitting

● G 3/8 Ø 10 mm

CODE	FITTINGS	DN	LENGHT mm			
CGAQES0200LAL	Male G 1/2  Compressor fitting G 3/8 Ø 10 mm	8	200	96	-	25
CGAQES0250LAL			250	103	-	25
CGAQES0300LAL			300	109	-	25
CGAQES0350LAL			350	116	-	25
CGAQES0400LAE			400	122	10	-
CGAQES0500LAE			500	135	10	-
CGAQES0600LAE			600	148	10	-
CGAQES0800LAE			800	173	10	-
CGAQES1000LAE			1000	199	10	-

**OF 820**

● G 3/8



Female with gasket inserted

Compressor fitting

● G 3/8 Ø 10 mm

CODE	FITTINGS	DN	LENGHT mm			
CGANWS0200LAL	Female with gasket inserted G 3/8  Compressor fitting G 3/8 Ø 10 mm	8	200	85	-	25
CGANWS0250LAL			250	92	-	25
CGANWS0300LAL			300	98	-	25
CGANWS0350LAL			350	104	-	25
CGANWS0400LAE			400	111	10	-
CGANWS0500LAE			500	124	10	-
CGANWS0600LAE			600	136	10	-
CGANWS0800LAE			800	162	10	-
CGANWS1000LAE			1000	188	10	-

**OF 821**

● G 1/2



Female with gasket inserted

Compressor fitting

● G 3/8 Ø 10 mm

CODE	FITTINGS	DN	LENGHT mm			
CGANVS0200LAL	Female with gasket inserted G 1/2  Compressor fitting G 3/8 Ø 10 mm	8	200	87	-	25
CGANVS0250LAL			250	94	-	25
CGANVS0300LAL			300	100	-	25
CGANVS0350LAL			350	106	-	25
CGANVS0400LAE			400	113	10	-
CGANVS0500LAE			500	126	10	-
CGANVS0600LAE			600	138	10	-
CGANVS0800LAE			800	164	10	-
CGANVS1000LAE			1000	190	10	-



DN

8



Max temperature

70 °C



Max pressure

10 bar



Flow rate at 3 bar

28 l/min



Min. bending radius

48 mm



Inliner pipe

EPDM



Braiding

INOX AISI 304



Fittings

CW617N



Instructions

Pag. 438



**OF 822**

● G 3/8



● G 3/8 Ø 10 mm

Extended male

Compressor fitting

CODE	FITTINGS	DN	LENGHT mm			
CGAQQS0200LAL	Extended male <b>G 3/8</b>  Compressor fitting <b>G 3/8 Ø 10 mm</b>	8	200	91	-	25
CGAQQS0250LAL			250	97	-	25
CGAQQS0300LAL			300	103	-	25
CGAQQS0350LAL			350	110	-	25
CGAQQS0400LAE			400	116	10	-
CGAQQS0500LAE			500	117	10	-
CGAQQS0600LAE			600	130	10	-
CGAQQS0800LAE			800	156	10	-
CGAQQS1000LAE			1000	181	10	-

**OF 823**

● G 1/2



● G 3/8 Ø 10 mm

Extended male

Compressor fitting

CODE	FITTINGS	DN	LENGHT mm			
CGAQPS0200LAL	Extended male <b>G 1/2</b>  Compressor fitting <b>G 3/8 Ø 10 mm</b>	8	200	107	-	25
CGAQPS0250LAL			250	114	-	25
CGAQPS0300LAL			300	120	-	25
CGAQPS0350LAL			350	126	-	25
CGAQPS0400LAE			400	133	10	-
CGAQPS0500LAE			500	134	10	-
CGAQPS0600LAE			600	147	10	-
CGAQPS0800LAE			800	173	10	-
CGAQPS1000LAE			1000	198	10	-

**OF 824**

● G 3/8



● G 3/8 Ø 10 mm

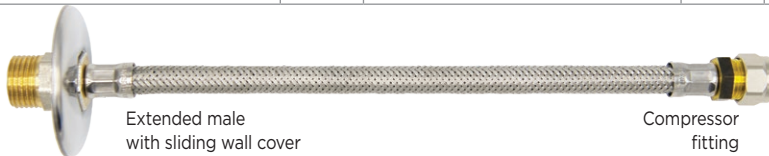
Extended male  
with sliding wall cover

Compressor  
fitting

CODE	FITTINGS	DN	LENGHT mm			
CGAQQS0200LAR	Extended male with sliding wall cover <b>G 3/8</b>  Compressor fitting <b>G 3/8 Ø 10 mm</b>	8	200	100	-	25
CGAQQS0250LAR			250	106	-	25
CGAQQS0300LAR			300	112	-	25
CGAQQS0350LAR			350	119	-	25
CGAQQS0400LAS			400	125	10	-
CGAQQS0500LAS			500	126	10	-
CGAQQS0600LAS			600	139	10	-
CGAQQS0800LAS			800	165	10	-
CGAQQS1000LAS			1000	190	10	-

**OF 825**

● G 1/2



● G 3/8 Ø 10 mm

Extended male  
with sliding wall cover

Compressor  
fitting

CODE	FITTINGS	DN	LENGHT mm			
CGAQPS0200LAR	Extended male with sliding wall cover <b>G 1/2</b>  Compressor fitting <b>G 3/8 Ø 10 mm</b>	8	200	115	-	25
CGAQPS0250LAR			250	122	-	25
CGAQPS0300LAR			300	128	-	25
CGAQPS0350LAR			350	134	-	25
CGAQPS0400LAS			400	141	10	-
CGAQPS0500LAS			500	142	10	-
CGAQPS0600LAS			600	155	10	-
CGAQPS0800LAS			800	181	10	-
CGAQPS1000LAS			1000	206	10	-



DN  
8



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min



Min. bending radius  
48 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438





**FLEXIBLE HOSES FOR SANITARY APPLICATIONS**

**1.4 / OMNYFLEX PT+**

# OMNYFLEX PT+

## SILICONE APPLICATIONS



The most traditional and versatile tube with silicone interior, suitable for different applications. The platinum silicone inner tube also guarantees the highest quality standards, making

king OMNYFLEX PT+ the ideal solution for installations in environments with strict hygiene requirements.

### TECHNICAL DATA



DN

8



Max temperature

70 °C



Max pressure

10 bar



Flow rate at 3 bar

28 l/min



Min. bending radius  
48 mm



Inliner pipe

SILICONE



Braiding

INOX AISI 304



Fittings

CW617N

### APPLICATIONS



flushing tanks



boilers



generic installations

### INLINER PIPE



### SILICONE

Silicone, a noble high-quality material, has gained growing recognition on sanitary markets at an international level.

It is the most hygienic material available on the market and guarantees complete purity. Outstanding elasticity and excellent mechanical properties throughout the temperature range exemplify its characteristics.

### TYPE OF FITTINGS

**Male**  
G 3/8  
G 1/2



**Extended male**  
G 3/8 - 26 mm  
G 1/2 - 28 mm



**Female with gasket inserted**  
G 3/8  
G 1/2



**Extended Male with sliding wall cover**  
G 3/8 - 26 mm  
G 1/2 - 28 mm



### APPROVALS

**DM 174**  
Italy



**EN 13618**  
UE



**DVGW**  
Germany



Instructions  
Pag. 438

Please contact our offices for information about technical specifications and certified products or visit the website of the corresponding certification body for the latter.

**OP 801**

● G 3/8



● G 3/8

Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQCF50200DML	Male <b>G 3/8</b>  Female with gasket inserted <b>G 3/8</b>	8	200	66	-	25
CHQCF50250DML			250	72	-	25
CHQCF50300DML			300	78	-	25
CHQCF50350DML			350	85	-	25
CHQCF50400DME			400	91	10	-
CHQCF50500DME			500	104	10	-
CHQCF50600DME			600	116	10	-
CHQCF50800DME			800	141	10	-
CHQCF51000DME			1000	167	10	-

**OP 802**

● G 3/8



● G 1/2

Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQCDS0200DML	Male <b>G 3/8</b>  Female with gasket inserted <b>G 1/2</b>	8	200	70	-	25
CHQCDS0250DML			250	76	-	25
CHQCDS0300DML			300	82	-	25
CHQCDS0350DML			350	89	-	25
CHQCDS0400DME			400	95	10	-
CHQCDS0500DME			500	108	10	-
CHQCDS0600DME			600	120	10	-
CHQCDS0800DME			800	145	10	-
CHQCDS1000DME			1000	171	10	-

**OP 803**

● G 1/2



● G 3/8

Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQEWS0200DML	Male <b>G 1/2</b>  Female with gasket inserted <b>G 3/8</b>	8	200	79	-	25
CHQEWS0250DML			250	86	-	25
CHQEWS0300DML			300	92	-	25
CHQEWS0350DML			350	98	-	25
CHQEWS0400DME			400	105	10	-
CHQEWS0500DME			500	117	10	-
CHQEWS0600DME			600	130	10	-
CHQEWS0800DME			800	155	10	-
CHQEWS1000DME			1000	180	10	-

**OP 804**

● G 1/2



● G 1/2

Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQEVS0200DML	Male <b>G 1/2</b>  Female with gasket inserted <b>G 1/2</b>	8	200	83	-	25
CHQEVS0250DML			250	90	-	25
CHQEVS0300DML			300	96	-	25
CHQEVS0350DML			350	102	-	25
CHQEVS0400DME			400	109	10	-
CHQEVS0500DME			500	121	10	-
CHQEVS0600DME			600	134	10	-
CHQEVS0800DME			800	159	10	-
CHQEVS1000DME			1000	184	10	-



DN  
8



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min



Min. bending radius  
48 mm



Inliner pipe  
SILICONE



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OP 805**

● G 3/8



● G 3/8

Female with gasket inserted

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQGUS0200DML	Female with gasket inserted <b>G 3/8</b>	8	200	68	-	25
CHQGUS0250DML			250	74	-	25
CHQGUS0300DML			300	81	-	25
CHQGUS0350DML			350	87	-	25
CHQGUS0400DME			Female with gasket inserted <b>G 3/8</b>	400	93	10
CHQGUS0500DME	500	106		10	-	
CHQGUS0600DME	600	119		10	-	
CHQGUS0800DME	800	144		10	-	
CHQGUS1000DME	1000	169		10	-	

**OP 806**

● G 3/8



● G 1/2

Female with gasket inserted

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQGNS0200DML	Female with gasket inserted <b>G 3/8</b>	8	200	72	-	25
CHQGNS0250DML			250	78	-	25
CHQGNS0300DML			300	85	-	25
CHQGNS0350DML			350	91	-	25
CHQGNS0400DME			Female with gasket inserted <b>G 1/2</b>	400	97	10
CHQGNS0500DME	500	110		10	-	
CHQGNS0600DME	600	123		10	-	
CHQGNS0800DME	800	148		10	-	
CHQGNS1000DME	1000	173		10	-	

**OP 807**

● G 1/2



● G 1/2

Female with gasket inserted

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQGKS0200DML	Female with gasket inserted <b>G 1/2</b>	8	200	76	-	25
CHQGKS0250DML			250	82	-	25
CHQGKS0300DML			300	89	-	25
CHQGKS0350DML			350	95	-	25
CHQGKS0400DME			Female with gasket inserted <b>G 1/2</b>	400	101	10
CHQGKS0500DME	500	114		10	-	
CHQGKS0600DME	600	127		10	-	
CHQGKS0800DME	800	152		10	-	
CHQGKS1000DME	1000	177		10	-	



DN  
8



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min



Min. bending radius  
48 mm



Inliner pipe  
SILICONE



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OP 808**

● G 3/8



● G 3/8

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQDJS0200DML	Extended male <b>G 3/8</b>  Female with gasket inserted <b>G 3/8</b>	8	200	73	-	25
CHQDJS0250DML			250	80	-	25
CHQDJS0300DML			300	86	-	25
CHQDJS0350DML			350	92	-	25
CHQDJS0400DME			400	99	10	-
CHQDJS0500DME			500	111	10	-
CHQDJS0600DME			600	124	10	-
CHQDJS0800DME			800	149	10	-
CHQDJS1000DME			1000	175	10	-

**OP 809**

● G 3/8



● G 1/2

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQDHS0200DML	Extended male <b>G 3/8</b>  Female with gasket inserted <b>G 1/2</b>	8	200	77	-	25
CHQDHS0250DML			250	84	-	25
CHQDHS0300DML			300	90	-	25
CHQDHS0350DML			350	96	-	25
CHQDHS0400DME			400	103	10	-
CHQDHS0500DME			500	115	10	-
CHQDHS0600DME			600	128	10	-
CHQDHS0800DME			800	153	10	-
CHQDHS1000DME			1000	179	10	-

**OP 810**

● G 1/2



● G 3/8

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQDES0200DML	Extended male <b>G 1/2</b>  Female with gasket inserted <b>G 3/8</b>	8	200	90	-	25
CHQDES0250DML			250	97	-	25
CHQDES0300DML			300	103	-	25
CHQDES0350DML			350	109	-	25
CHQDES0400DME			400	115	10	-
CHQDES0500DME			500	128	10	-
CHQDES0600DME			600	141	10	-
CHQDES0800DME			800	166	10	-
CHQDES1000DME			1000	191	10	-

**OP 811**

● G 1/2



● G 1/2

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CHQDDS0200DML	Extended male <b>G 1/2</b>  Female with gasket inserted <b>G 1/2</b>	8	200	94	-	25
CHQDDS0250DML			250	101	-	25
CHQDDS0300DML			300	107	-	25
CHQDDS0350DML			350	113	-	25
CHQDDS0400DME			400	119	10	-
CHQDDS0500DME			500	132	10	-
CHQDDS0600DME			600	145	10	-
CHQDDS0800DME			800	170	10	-
CHQDDS1000DME			1000	195	10	-



DN  
8



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min



Min. bending radius  
48 mm



Inliner pipe  
SILICONE



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OP 812**

● G 3/8



● G 3/8

CODE	FITTINGS	DN	LENGHT mm			
CHQDJS0200DMR	Extended male with sliding wall cover <b>G 3/8</b>	8	200	103	-	25
CHQDJS0250DMR			250	110	-	25
CHQDJS0300DMR			300	116	-	25
CHQDJS0350DMR			350	122	-	25
CHQDJS0400DMS			400	129	10	-
CHQDJS0500DMS	Female with gasket inserted <b>G 3/8</b>	8	500	141	10	-
CHQDJS0600DMS			600	154	10	-
CHQDJS0800DMS			800	179	10	-
CHQDJS1000DMS			1000	205	10	-

**OP 813**

● G 3/8



● G 1/2

CODE	FITTINGS	DN	LENGHT mm			
CHQDHS0200DMR	Extended male with sliding wall cover <b>G 3/8</b>	8	200	99	-	25
CHQDHS0250DMR			250	106	-	25
CHQDHS0300DMR			300	112	-	25
CHQDHS0350DMR			350	118	-	25
CHQDHS0400DMS			400	125	10	-
CHQDHS0500DMS	Female with gasket inserted <b>G 1/2</b>	8	500	137	10	-
CHQDHS0600DMS			600	150	10	-
CHQDHS0800DMS			800	175	10	-
CHQDHS1000DMS			1000	201	10	-

**OP 814**

● G 1/2



● G 3/8

CODE	FITTINGS	DN	LENGHT mm			
CHQDES0200DMR	Extended male with sliding wall cover <b>G 1/2</b>	8	200	87	-	25
CHQDES0250DMR			250	93	-	25
CHQDES0300DMR			300	99	-	25
CHQDES0350DMR			350	106	-	25
CHQDES0400DMS			400	112	10	-
CHQDES0500DMS	Female with gasket inserted <b>G 3/8</b>	8	500	125	10	-
CHQDES0600DMS			600	137	10	-
CHQDES0800DMS			800	163	10	-
CHQDES1000DMS			1000	188	10	-

**OP 815**

● G 1/2



● G 1/2

CODE	FITTINGS	DN	LENGHT mm			
CHQDDS0200DMR	Extended male with sliding wall cover <b>G 1/2</b>	8	200	83	-	25
CHQDDS0250DMR			250	89	-	25
CHQDDS0300DMR			300	95	-	25
CHQDDS0350DMR			350	102	-	25
CHQDDS0400DMS			400	108	10	-
CHQDDS0500DMS	Female with gasket inserted <b>G 1/2</b>	8	500	121	10	-
CHQDDS0600DMS			600	133	10	-
CHQDDS0800DMS			800	159	10	-
CHQDDS1000DMS			1000	184	10	-



DN  
8



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min



Min. bending radius  
48 mm



Inliner pipe  
SILICONE



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438





**FLEXIBLE HOSES FOR SANITARY APPLICATIONS**

**1.5 / OMNYFLEX 10**

# OMNYFLEX 10

## GENERIC APPLICATIONS



It is the ideal solution for connection from the water mains to water heaters and boilers. The larger diameter allows higher flow rates and ensures pressure control.

### TECHNICAL DATA



DN

10



Max temperature

70 °C



Max pressure

10 bar



Flow rate at 3 bar

46 l/min



Min. bending radius  
56 mm



Inliner pipe

EPDM



Braiding

INOX AISI 304



Fittings

CW617N

### APPLICATIONS



water heaters



boilers



generic installations

### INLINER PIPE



### EPDM

EPDM rubber is the most widespread inliner material. Available in various compounds, it shows excellent hygienic and mechanical characteristics as well as resistance to oxidation, environmental factors and high temperatures.

### TYPE OF FITTINGS

**Male**  
G 3/8  
G 1/2



**Extended Male**  
G 3/8 - 26 mm  
G 1/2 - 28 mm



**Female with gasket inserted**  
G 3/8  
G 1/2



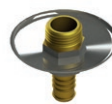
**Compressor Fitting**  
G 3/8 Ø 10 mm



**Swivel Male**  
G 1/2



**Extended Male with sliding wall cover**  
G 3/8 - 26 mm  
G 1/2 - 28 mm



### APPROVALS

**EN 13618**  
UE



Instructions  
Pag. 438

Please contact our offices for information about technical specifications and certified products or visit the website of the corresponding certification body for the latter.

**OF 1001**

● G 3/8



● G 3/8

Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGACFS0200LAL	Male <b>G 3/8</b>  Female with gasket inserted <b>G 3/8</b>	10	200	70	-	25
FGACFS0250LAL			250	78	-	25
FGACFS0300LAL			300	86	-	25
FGACFS0350LAL			350	93	-	25
FGACFS0400LAE			400	101	10	-
FGACFS0500LAE			500	116	10	-
FGACFS0600LAE			600	131	10	-
FGACFS0800LAE			800	161	10	-
FGACFS1000LAE			1000	191	10	-

**OF 1002**

● G 3/8



● G 1/2

Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGACDS0200LAL	Male <b>G 3/8</b>  Female with gasket inserted <b>G 1/2</b>	10	200	74	-	25
FGACDS0250LAL			250	82	-	25
FGACDS0300LAL			300	90	-	25
FGACDS0350LAL			350	97	-	25
FGACDS0400LAE			400	105	10	-
FGACDS0500LAE			500	120	10	-
FGACDS0600LAE			600	135	10	-
FGACDS0800LAE			800	165	10	-
FGACDS1000LAE			1000	195	10	-

**OF 1003**

● G 1/2



● G 3/8

Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGAAVS0200LAL	Male <b>G 1/2</b>  Female with gasket inserted <b>G 3/8</b>	10	200	82	-	25
FGAAVS0250LAL			250	89	-	25
FGAAVS0300LAL			300	97	-	25
FGAAVS0350LAL			350	104	-	25
FGAAVS0400LAE			400	112	10	-
FGAAVS0500LAE			500	127	10	-
FGAAVS0600LAE			600	142	10	-
FGAAVS0800LAE			800	172	10	-
FGAAVS1000LAE			1000	203	10	-

**OF 1004**

● G 1/2



● G 1/2

Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGAASS0200LAL	Male <b>G 1/2</b>  Female with gasket inserted <b>G 1/2</b>	10	200	86	-	25
FGAASS0250LAL			250	94	-	25
FGAASS0300LAL			300	101	-	25
FGAASS0350LAL			350	109	-	25
FGAASS0400LAE			400	116	10	-
FGAASS0500LAE			500	131	10	-
FGAASS0600LAE			600	147	10	-
FGAASS0800LAE			800	178	10	-
FGAASS1000LAE			1000	207	10	-



DN  
10



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
46 l/min



Min. bending radius  
56 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OF 1005**

● G 3/8



● G 3/8

Female with gasket inserted

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGAGUS0200LAL	Female with gasket inserted <b>G 3/8</b>	10	200	74	-	25
FGAGUS0250LAL			250	81	-	25
FGAGUS0300LAL			300	89	-	25
FGAGUS0350LAL			350	96	-	25
FGAGUS0400LAE			400	104	10	-
FGAGUS0500LAE	Female with gasket inserted <b>G 3/8</b>	10	500	119	10	-
FGAGUS0600LAE			600	134	10	-
FGAGUS0800LAE			800	164	10	-
FGAGUS1000LAE			1000	195	10	-

**OF 1006**

● G 1/2



● G 3/8

Female with gasket inserted

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGAGNS0200LAL	Female with gasket inserted <b>G 1/2</b>	10	200	78	-	25
FGAGNS0250LAL			250	85	-	25
FGAGNS0300LAL			300	93	-	25
FGAGNS0350LAL			350	100	-	25
FGAGNS0400LAE			400	108	10	-
FGAGNS0500LAE	Female with gasket inserted <b>G 3/8</b>	10	500	123	10	-
FGAGNS0600LAE			600	138	10	-
FGAGNS0800LAE			800	168	10	-
FGAGNS1000LAE			1000	199	10	-

**OF 1007**

● G 1/2



● G 1/2

Female with gasket inserted

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGAGKS0200LAL	Female with gasket inserted <b>G 1/2</b>	10	200	82	-	25
FGAGKS0250LAL			250	89	-	25
FGAGKS0300LAL			300	97	-	25
FGAGKS0350LAL			350	105	-	25
FGAGKS0400LAE			400	112	10	-
FGAGKS0500LAE	Female with gasket inserted <b>G 1/2</b>	10	500	127	10	-
FGAGKS0600LAE			600	142	10	-
FGAGKS0800LAE			800	172	10	-
FGAGKS1000LAE			1000	203	10	-



DN  
10



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
46 l/min



Min. bending radius  
56 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OF 1008**

● G 1/2



● G 3/8

Swivel Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGAD8S0200LAL	Swivel Male G 1/2  Female with gasket inserted G 3/8	10	200	96	-	25
FGAD8S0250LAL			250	104	-	25
FGAD8S0300LAL			300	111	-	25
FGAD8S0350LAL			350	119	-	25
FGAD8S0400LAE			400	127	10	-
FGAD8S0500LAE			500	142	10	-
FGAD8S0600LAE			600	157	10	-
FGAD8S0800LAE			800	187	10	-
FGAD8S1000LAE			1000	217	10	-

**OF 1009**

● G 1/2

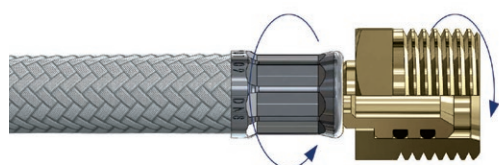


● G 1/2

Swivel Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGACMS0200LAL	Swivel Male G 1/2  Female with gasket inserted G 1/2	10	200	100	-	25
FGACMS0250LAL			250	108	-	25
FGACMS0300LAL			300	115	-	25
FGACMS0350LAL			350	123	-	25
FGACMS0400LAE			400	131	10	-
FGACMS0500LAE			500	146	10	-
FGACMS0600LAE			600	161	10	-
FGACMS0800LAE			800	191	10	-
FGACMS1000LAE			1000	221	10	-



**SWIVEL MALE**

With the swivel male connection the flexible hose can freely turn after the installation.

This avoids any problems given by torsion and allows the assembly in special installations.



DN  
10



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
46 l/min



Min. bending radius  
56 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OF 1010**

● G 3/8



● G 3/8

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGADJS0200LAL	Extended male <b>G 3/8</b>  Female with gasket inserted <b>G 3/8</b>	10	200	81	-	25
FGADJS0250LAL			250	89	-	25
FGADJS0300LAL			300	97	-	25
FGADJS0350LAL			350	104	-	25
FGADJS0400LAE			400	112	10	-
FGADJS0500LAE			500	127	10	-
FGADJS0600LAE			600	142	10	-
FGADJS0800LAE			800	172	10	-
FGADJS1000LAE			1000	202	10	-

**OF 1011**

● G 3/8



● G 1/2

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGADHS0200LAL	Extended male <b>G 3/8</b>  Female with gasket inserted <b>G 1/2</b>	10	200	85	-	25
FGADHS0250LAL			250	93	-	25
FGADHS0300LAL			300	101	-	25
FGADHS0350LAL			350	108	-	25
FGADHS0400LAE			400	116	10	-
FGADHS0500LAE			500	131	10	-
FGADHS0600LAE			600	146	10	-
FGADHS0800LAE			800	176	10	-
FGADHS1000LAE			1000	206	10	-

**OF 1012**

● G 1/2



● G 3/8

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGADES0200LAL	Extended male <b>G 1/2</b>  Female with gasket inserted <b>G 3/8</b>	10	200	103	-	25
FGADES0250LAL			250	111	-	25
FGADES0300LAL			300	118	-	25
FGADES0350LAL			350	126	-	25
FGADES0400LAE			400	133	10	-
FGADES0500LAE			500	148	10	-
FGADES0600LAE			600	163	10	-
FGADES0800LAE			800	194	10	-
FGADES1000LAE			1000	224	10	-

**OF 1013**

● G 1/2



● G 1/2

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGADDS0200LAL	Extended male <b>G 1/2</b>  Female with gasket inserted <b>G 1/2</b>	10	200	107	-	25
FGADDS0250LAL			250	115	-	25
FGADDS0300LAL			300	122	-	25
FGADDS0350LAL			350	130	-	25
FGADDS0400LAE			400	137	10	-
FGADDS0500LAE			500	152	10	-
FGADDS0600LAE			600	167	10	-
FGADDS0800LAE			800	198	10	-
FGADDS1000LAE			1000	228	10	-



DN  
10



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
46 l/min



Min. bending radius  
56 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OF 1014**

● G 3/8



Extended male with sliding wall cover

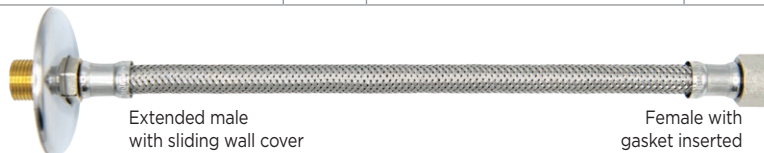
Female with gasket inserted

● G 3/8

CODE	FITTINGS	DN	LENGHT mm			
FGADJS0200LAR	Extended male with sliding wall cover <b>G 3/8</b>	10	200	90	-	25
FGADJS0250LAR			250	98	-	25
FGADJS0300LAR			300	106	-	25
FGADJS0350LAR			350	113	-	25
FGADJS0400LAS			400	121	10	-
FGADJS0500LAS	Female with gasket inserted <b>G 3/8</b>	10	500	136	10	-
FGADJS0600LAS			600	151	10	-
FGADJS0800LAS			800	181	10	-
FGADJS1000LAS			1000	211	10	-

**OF 1015**

● G 3/8



Extended male with sliding wall cover

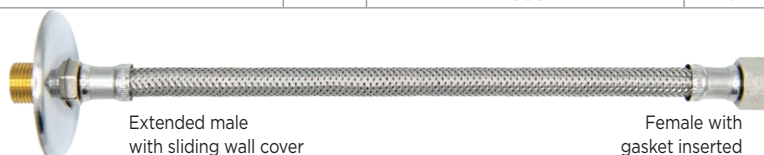
Female with gasket inserted

● G 1/2

CODE	FITTINGS	DN	LENGHT mm			
FGADHS0200LAR	Extended male with sliding wall cover <b>G 3/8</b>	10	200	94	-	25
FGADHS0250LAR			250	102	-	25
FGADHS0300LAR			300	110	-	25
FGADHS0350LAR			350	117	-	25
FGADHS0400LAS			400	125	10	-
FGADHS0500LAS	Female with gasket inserted <b>G 1/2</b>	10	500	140	10	-
FGADHS0600LAS			600	155	10	-
FGADHS0800LAS			800	185	10	-
FGADHS1000LAS			1000	215	10	-

**OF 1016**

● G 1/2



Extended male with sliding wall cover

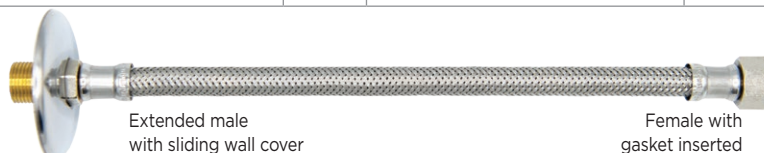
Female with gasket inserted

● G 3/8

CODE	FITTINGS	DN	LENGHT mm			
FGADES0200LAR	Extended male with sliding wall cover <b>G 1/2</b>	10	200	111	-	25
FGADES0250LAR			250	119	-	25
FGADES0300LAR			300	126	-	25
FGADES0350LAR			350	134	-	25
FGADES0400LAS			400	141	10	-
FGADES0500LAS	Female with gasket inserted <b>G 3/8</b>	10	500	156	10	-
FGADES0600LAS			600	171	10	-
FGADES0800LAS			800	202	10	-
FGADES1000LAS			1000	232	10	-

**OF 1017**

● G 1/2



Extended male with sliding wall cover

Female with gasket inserted

● G 1/2

CODE	FITTINGS	DN	LENGHT mm			
FGADDS0200LAR	Extended male with sliding wall cover <b>G 1/2</b>	10	200	115	-	25
FGADDS0250LAR			250	123	-	25
FGADDS0300LAR			300	130	-	25
FGADDS0350LAR			350	138	-	25
FGADDS0400LAS			400	145	10	-
FGADDS0500LAS	Female with gasket inserted <b>G 1/2</b>	10	500	160	10	-
FGADDS0600LAS			600	175	10	-
FGADDS0800LAS			800	206	10	-
FGADDS1000LAS			1000	236	10	-



DN  
10



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
46 l/min



Min. bending radius  
56 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OF 1018**

● G 3/8



Male

Compressor fitting

● G 3/8 Ø 10 mm

CODE	FITTINGS	DN	LENGHT mm			
FGAQMS0200LAL	Male G 3/8  Compressor fitting G 3/8 Ø 10 mm	10	200	85	-	25
FGAQMS0250LAL			250	92	-	25
FGAQMS0300LAL			300	100	-	25
FGAQMS0350LAL			350	108	-	25
FGAQMS0400LAE			400	115	10	-
FGAQMS0500LAE			500	130	10	-
FGAQMS0600LAE			600	145	10	-
FGAQMS0800LAE			800	176	10	-
FGAQMS1000LAE			1000	206	10	-

**OF 1019**

● G 1/2



Male

Compressor fitting

● G 3/8 Ø 10 mm

CODE	FITTINGS	DN	LENGHT mm			
FGAQES0200LAL	Male G 1/2  Compressor fitting G 3/8 Ø 10 mm	10	200	96	-	25
FGAQES0250LAL			250	104	-	25
FGAQES0300LAL			300	111	-	25
FGAQES0350LAL			350	119	-	25
FGAQES0400LAE			400	126	10	-
FGAQES0500LAE			500	142	10	-
FGAQES0600LAE			600	157	10	-
FGAQES0800LAE			800	187	10	-
FGAQES1000LAE			1000	217	10	-

**OF 1020**

● G 3/8



Female with gasket inserted

Compressor fitting

● G 3/8 Ø 10 mm

CODE	FITTINGS	DN	LENGHT mm			
FGANWS0200LAL	Female with gasket inserted G 3/8  Compressor fitting G 3/8 Ø 10 mm	10	200	88	-	25
FGANWS0250LAL			250	96	-	25
FGANWS0300LAL			300	103	-	25
FGANWS0350LAL			350	111	-	25
FGANWS0400LAE			400	118	10	-
FGANWS0500LAE			500	134	10	-
FGANWS0600LAE			600	149	10	-
FGANWS0800LAE			800	179	10	-
FGANWS1000LAE			1000	209	10	-

**OF 1021**

● G 1/2



Female with gasket inserted

Compressor fitting

● G 3/8 Ø 10 mm

CODE	FITTINGS	DN	LENGHT mm			
FGANVS0200LAL	Female with gasket inserted G 1/2  Compressor fitting G 3/8 Ø 10 mm	10	200	92	-	25
FGANVS0250LAL			250	100	-	25
FGANVS0300LAL			300	107	-	25
FGANVS0350LAL			350	115	-	25
FGANVS0400LAE			400	122	10	-
FGANVS0500LAE			500	138	10	-
FGANVS0600LAE			600	153	10	-
FGANVS0800LAE			800	183	10	-
FGANVS1000LAE			1000	213	10	-



DN

10



Max temperature

70 °C



Max pressure

10 bar



Flow rate at 3 bar

46 l/min



Min. bending radius

56 mm



Inliner pipe

EPDM



Braiding

INOX AISI 304



Fittings

CW617N



Instructions

Pag. 438



**OF 1022**

● G 3/8



● G 3/8 Ø 10 mm

Extended male

Compressor fitting

CODE	FITTINGS	DN	LENGHT mm			
FGAQQS0200LAL	Extended male <b>G 3/8</b>  Compressor fitting <b>G 3/8 Ø 10 mm</b>	10	200	96	-	25
FGAQQS0250LAL			250	104	-	25
FGAQQS0300LAL			300	111	-	25
FGAQQS0350LAL			350	119	-	25
FGAQQS0400LAE			400	126	10	-
FGAQQS0500LAE			500	141	10	-
FGAQQS0600LAE			600	156	10	-
FGAQQS0800LAE			800	187	10	-
FGAQQS1000LAE			1000	217	10	-

**OF 1023**

● G 1/2



● G 3/8 Ø 10 mm

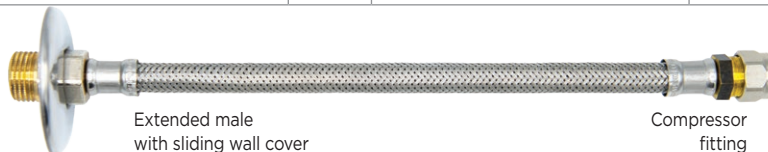
Extended male

Compressor fitting

CODE	FITTINGS	DN	LENGHT mm			
FGAQPS0200LAL	Extended male <b>G 1/2</b>  Compressor fitting <b>G 3/8 Ø 10 mm</b>	10	200	118	-	25
FGAQPS0250LAL			250	125	-	25
FGAQPS0300LAL			300	133	-	25
FGAQPS0350LAL			350	140	-	25
FGAQPS0400LAE			400	148	10	-
FGAQPS0500LAE			500	163	10	-
FGAQPS0600LAE			600	178	10	-
FGAQPS0800LAE			800	208	10	-
FGAQPS1000LAE			1000	238	10	-

**OF 1024**

● G 3/8



● G 3/8 Ø 10 mm

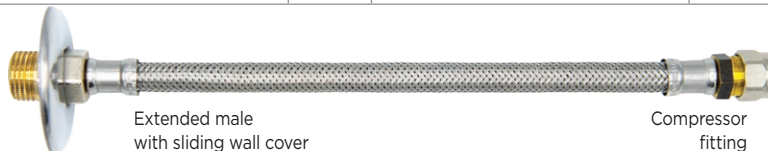
Extended male  
with sliding wall cover

Compressor  
fitting

CODE	FITTINGS	DN	LENGHT mm			
FGAQQS0200LAR	Extended male with sliding wall cover <b>G 3/8</b>  Compressor fitting <b>G 3/8 Ø 10 mm</b>	10	200	105	-	25
FGAQQS0250LAR			250	113	-	25
FGAQQS0300LAR			300	120	-	25
FGAQQS0350LAR			350	128	-	25
FGAQQS0400LAS			400	135	10	-
FGAQQS0500LAS			500	150	10	-
FGAQQS0600LAS			600	165	10	-
FGAQQS0800LAS			800	196	10	-
FGAQQS1000LAS			1000	226	10	-

**OF 1025**

● G 1/2



● G 3/8 Ø 10 mm

Extended male  
with sliding wall cover

Compressor  
fitting

CODE	FITTINGS	DN	LENGHT mm			
FGAQPS0200LAR	Extended male with sliding wall cover <b>G 1/2</b>  Compressor fitting <b>G 3/8 Ø 10 mm</b>	10	200	126	-	25
FGAQPS0250LAR			250	133	-	25
FGAQPS0300LAR			300	141	-	25
FGAQPS0350LAR			350	148	-	25
FGAQPS0400LAS			400	156	10	-
FGAQPS0500LAS			500	171	10	-
FGAQPS0600LAS			600	186	10	-
FGAQPS0800LAS			800	216	10	-
FGAQPS1000LAS			1000	246	10	-



DN  
10



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
46 l/min



Min. bending radius  
56 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438



A series of horizontal lines spanning the width of the page, intended for technical drawing or descriptive text.



**FLEXIBLE HOSES FOR SANITARY APPLICATIONS**

**1.6 / W-FLEX**

## W-FLEX

### SHOWER CABINS AND WHIRPOOLS



Equipped with stainless steel external braid, brass fittings and stainless steel sockets, they are mainly used for the connection between the water network and equipped shower

walls or whirlpool tubs. Ideal for installation by the installer thanks to the supplied Swivel Male.

#### TECHNICAL DATA



DN  
8  
10



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min  
46 l/min



Min. bending radius  
48 mm  
56 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI  
304



Fittings  
CW617N

#### APPLICATIONS



shower cabins



whirlpools

#### INLINER PIPE



#### EPDM

EPDM rubber is the most widespread inliner material. Available in various compounds, it shows excellent hygienic and mechanical characteristics as well as resistance to oxidation, environmental factors and high temperatures.

#### TYPE OF FITTINGS

**Swivel Male**  
G 1/2



**Female with gasket inserted**  
G 1/2



**Elbow Female with gasket inserted**  
G 1/2



#### APPROVALS

**EN 13618**  
UE



Instructions  
Pag. 438

Please contact our offices for information about technical specifications and certified products or visit the website of the corresponding certification body for the latter.

**WF 801**

● G 1/2



● G 1/2

Swivel Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGGCMS0600LAE	Swivel Male <b>G 1/2</b>	8	600	206	10	-
CGGCMS0800LAE			800	249	10	-
CGGCMS1000LAE	Female with gasket inserted <b>G 1/2</b>		1000	292	10	-
CGGCMS1200LAN			1200	335	-	10
CGGCMS1500LAN			1500	399	-	10

**WF 1001**

● G 1/2

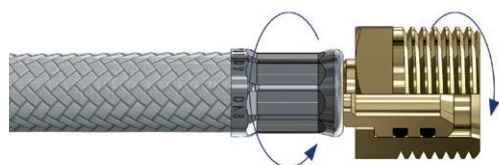


● G 1/2

Swivel Male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGGCMS0600LAE	Swivel Male <b>G 1/2</b>	10	600	160	10	-
FGGCMS0800LAE			800	190	10	-
FGGCMS1000LAE	Female with gasket inserted <b>G 1/2</b>		1000	219	10	-
FGGCMS1200LAN			1200	248	-	10
FGGCMS1500LAN			1500	293	-	10



**SWIVEL MALE**

With the swivel male connection the flexible hose can freely turn after the installation.

This avoids any problems given by torsion and allows the assembly in special installations.



DN  
8  
10



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min  
46 l/min



Min. bending radius  
48 mm  
56 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**WF 802**

● G 1/2



● G 1/2

Swivel Male

Elbow Female  
with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
CGGESS0600LAE	Swivel Male <b>G 1/2</b>	8	600	207	10	-
CGGESS0800LAE			800	250	10	-
CGGESS1000LAE	Elbow Female with gasket inserted <b>G 1/2</b>	8	1000	293	10	-
CGGESS1200LAN			1200	336	-	10
CGGESS1500LAN			1500	400	-	10

**WF 1002**

● G 1/2

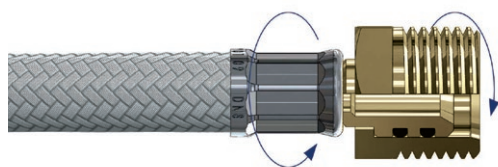


● G 1/2

Swivel Male

Elbow Female  
with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
FGGESS0600LAE	Swivel Male <b>G 1/2</b>	10	600	178	10	-
FGGESS0800LAE			800	207	10	-
FGGESS1000LAE	Elbow Female with gasket inserted <b>G 1/2</b>	10	1000	237	10	-
FGGESS1200LAN			1200	266	-	10
FGGESS1500LAN			1500	310	-	10



**SWIVEL MALE**

With the swivel male connection the flexible hose can freely turn after the installation.

This avoids any problems given by torsion and allows the assembly in special installations.



DN  
8  
10



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
28 l/min  
46 l/min



Min. bending radius  
48 mm  
56 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438



**FLEXIBLE HOSES FOR SANITARY APPLICATIONS**

## **1.7 / SHOWER FLEX**

# SHOWER FLEX

## FLEXIBLE SHOWER FLEX



The ideal PVC hose for every shower, aesthetically perfect and with a swivel ring for ease of use.

### TECHNICAL DATA



DN

10



Max temperature

60 °C



Max pressure

5 bar



Flow rate at 3 bar

46 l/min



Min. bending radius  
56 mm



Inliner pipe

PVC



Braiding

-



Fittings

CW617N

### APPLICATIONS



shower cabins

### TYPE OF FITTINGS

**Swivel Conical Female**  
G 1/2



**Knurled Female**  
G 1/2



**Conical Female**  
G 1/2



Instructions  
Pag. 438

Please contact our offices for information about technical specifications and certified products or visit the website of the corresponding certification body for the latter.



**SF 8506**

● G 1/2 Swivel Conical female  Knurled female ● G 1/2

CODE	FITTINGS	DN	MATERIALS	LENGHT mm			
85061500	Swivel Conical female <b>G 1/2</b>	10	PVC chromeline	1500	206	-	10
85062000	Knurled female <b>G 1/2</b>			2000	249	-	10

**SF 8508**

● G 1/2 Swivel Conical female  Knurled female ● G 1/2

CODE	FITTINGS	DN	MATERIALS	LENGHT mm			
85081500	Swivel Conical female <b>G 1/2</b>	10	PVC classic	1500	206	-	10
85082000	Knurled female <b>G 1/2</b>			2000	249	-	10

**SF 8507**

● G 1/2 Swivel Conical female  Conical female ● G 1/2

CODE	FITTINGS	DN	MATERIALS	LENGHT mm			
85071500	Swivel Conical female <b>G 1/2</b>	10	PVC chromeline	1500	296	-	10
85072000	Conical female <b>G 1/2</b>			2000	339	-	10



DN  
10



Max temperature  
60 °C



Max pressure  
5 bar



Flow rate at 3 bar  
46 l/min



Min. bending radius  
56 mm



Inliner pipe  
PVC



Braiding  
-



Fittings  
CW617N



Instructions  
Pag. 438





**FLEXIBLE HOSES FOR SANITARY APPLICATIONS**

**1.8 / OMNYFLEX 13**

# OMNYFLEX 13

## GENERIC APPLICATIONS



The traditional and versatile hose with EPDM interior for sanitary applications that require a higher flow rate.

### TECHNICAL DATA



DN  
13



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
74 l/min



Min. bending radius  
72 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N

### APPLICATIONS



water heaters



shower cabins



whirlpools



fan coil



generic installations

### INLINER PIPE



### EPDM

EPDM rubber is the most widespread inliner material. Available in various compounds, it shows excellent hygienic and mechanical characteristics as well as resistance to oxidation, environmental factors and high temperatures.

### TYPE OF FITTINGS

**Male**  
G 1/2  
G 3/4



**Extended Male**  
G 1/2 - 28 mm



**Female with gasket inserted**  
G 1/2  
G 3/4



**Elbow Female with gasket inserted**  
G 1/2  
G 3/4



**Extended Male with sliding wall cover**  
G 1/2 - 28 mm



### APPROVALS

**EN 13618**  
UE



Instructions  
Pag. 438

Please contact our offices for information about technical specifications and certified products or visit the website of the corresponding certification body for the latter.

**OF 1301**

● G 1/2



Male

Female with gasket inserted

● G 1/2

CODE	FITTINGS	DN	LENGHT mm			
MGAASS0200LAL	Male G 1/2  Female with gasket inserted G 1/2	13	200	115	-	25
MGAASS0250LAL			250	128	-	25
MGAASS0300LAL			300	141	-	25
MGAASS0350LAL			350	153	-	25
MGAASS0400LAE			400	166	10	-
MGAASS0500LAE			500	191	10	-
MGAASS0600LAE			600	216	10	-
MGAASS0800LAE			800	266	10	-
MGAASS1000LAE			1000	317	10	-

**OF 1302**

● G 1/2



Male

Female with gasket inserted

● G 3/4

CODE	FITTINGS	DN	LENGHT mm			
MGA AUS0200LAL	Male G 1/2  Female with gasket inserted G 3/4	13	200	133	-	20
MGA AUS0250LAL			250	145	-	20
MGA AUS0300LAL			300	158	-	20
MGA AUS0350LAL			350	171	-	20
MGA AUS0400LAE			400	183	10	-
MGA AUS0500LAE			500	208	10	-
MGA AUS0600LAE			600	233	10	-
MGA AUS0800LAE			800	284	10	-
MGA AUS1000LAE			1000	334	10	-

**OF 1303**

● G 3/4



Male

Female with gasket inserted

● G 1/2

CODE	FITTINGS	DN	LENGHT mm			
MGACBS0200LAL	Male G 3/4  Female with gasket inserted G 1/2	13	200	132	-	20
MGACBS0250LAL			250	145	-	20
MGACBS0300LAL			300	157	-	20
MGACBS0350LAL			350	170	-	20
MGACBS0400LAE			400	183	10	-
MGACBS0500LAE			500	208	10	-
MGACBS0600LAE			600	233	10	-
MGACBS0800LAE			800	283	10	-
MGACBS1000LAE			1000	333	10	-

**OF 1304**

● G 3/4



Male

Female with gasket inserted

● G 3/4

CODE	FITTINGS	DN	LENGHT mm			
MGA E7S0200LAL	Male G 3/4  Female with gasket inserted G 3/4	13	200	150	-	20
MGA E7S0250LAL			250	162	-	20
MGA E7S0300LAL			300	175	-	20
MGA E7S0350LAL			350	187	-	20
MGA E7S0400LAE			400	200	10	-
MGA E7S0500LAE			500	225	10	-
MGA E7S0600LAE			600	250	10	-
MGA E7S0800LAE			800	300	10	-
MGA E7S1000LAE			1000	351	10	-



DN  
13



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
74 l/min



Min. bending radius  
72 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OF 1305**

● G 1/2



● G 1/2

Female with gasket inserted

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
MGAGKS0200LAL	Female with gasket inserted <b>G 1/2</b>	13	200	110	-	25
MGAGKS0250LAL			250	123	-	25
MGAGKS0300LAL			300	136	-	25
MGAGKS0350LAL			350	148	-	25
MGAGKS0400LAE			Female with gasket inserted <b>G 1/2</b>	400	161	10
MGAGKS0500LAE	500	186		10	-	
MGAGKS0600LAE	600	211		10	-	
MGAGKS0800LAE	800	261		10	-	
MGAGKS1000LAE	1000	312		10	-	

**OF 1306**

● G 1/2



● G 3/4

Female with gasket inserted

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
MGAGMS0200LAL	Female with gasket inserted <b>G 1/2</b>	13	200	134	-	20
MGAGMS0250LAL			250	146	-	20
MGAGMS0300LAL			300	159	-	20
MGAGMS0350LAL			350	171	-	20
MGAGMS0400LAE			Female with gasket inserted <b>G 3/4</b>	400	184	10
MGAGMS0500LAE	500	209		10	-	
MGAGMS0600LAE	600	234		10	-	
MGAGMS0800LAE	800	285		10	-	
MGAGMS1000LAE	1000	335		10	-	

**OF 1307**

● G 3/4



● G 3/4

Female with gasket inserted

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
MGAGRS0200LAL	Female with gasket inserted <b>G 3/4</b>	13	200	145	-	20
MGAGRS0250LAL			250	157	-	20
MGAGRS0300LAL			300	170	-	20
MGAGRS0350LAL			350	183	-	20
MGAGRS0400LAE			Female with gasket inserted <b>G 3/4</b>	400	195	10
MGAGRS0500LAE	500	220		10	-	
MGAGRS0600LAE	600	246		10	-	
MGAGRS0800LAE	800	296		10	-	
MGAGRS1000LAE	1000	346		10	-	



DN  
13



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
74 l/min



Min. bending radius  
72 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OF 1308**

● G 1/2



Male

Elbow Female  
with gasket inserted

● G 1/2

CODE	FITTINGS	DN	LENGHT mm			
MGAD3S0200LAL	Male <b>G 1/2</b>  Elbow Female with gasket inserted <b>G 1/2</b>	13	200	129	-	20
MGAD3S0250LAL			250	141	-	20
MGAD3S0300LAL			300	154	-	20
MGAD3S0350LAL			350	167	-	20
MGAD3S0400LAE			400	179	10	-
MGAD3S0500LAE			500	204	10	-
MGAD3S0600LAE			600	230	10	-
MGAD3S0800LAE			800	280	10	-
MGAD3S1000LAE			1000	330	10	-

**OF 1309**

● G 1/2



Male

Elbow Female  
with gasket inserted

● G 3/4

CODE	FITTINGS	DN	LENGHT mm			
MGAE2S0200LAL	Male <b>G 1/2</b>  Elbow Female with gasket inserted <b>G 3/4</b>	13	200	147	-	20
MGAE2S0250LAL			250	172	-	20
MGAE2S0300LAL			300	185	-	20
MGAE2S0350LAL			350	197	-	20
MGAE2S0400LAE			400	222	10	-
MGAE2S0500LAE			500	248	10	-
MGAE2S0600LAE			600	298	10	-
MGAE2S0800LAE			800	348	10	-
MGAE2S1000LAE			1000	334	10	-

**OF 1310**

● G 3/4



Male

Elbow Female  
with gasket inserted

● G 3/4

CODE	FITTINGS	DN	LENGHT mm			
MGAE1S0200LAL	Male <b>G 3/4</b>  Elbow Female with gasket inserted <b>G 3/4</b>	13	200	158	-	20
MGAE1S0250LAL			250	171	-	20
MGAE1S0300LAL			300	183	-	20
MGAE1S0350LAL			350	196	-	20
MGAE1S0400LAE			400	208	10	-
MGAE1S0500LAE			500	233	10	-
MGAE1S0600LAE			600	258	10	-
MGAE1S0800LAE			800	308	10	-
MGAE1S1000LAE			1000	358	10	-



DN  
13



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
74 l/min



Min. bending radius  
72 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438

**OF 1311**

● G 1/2



● G 1/2

Extended male

Female with gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
MGADDS0200LAL	Extended male <b>G 1/2</b>  Female with gasket inserted <b>G 1/2</b>	13	200	135	-	25
MGADDS0250LAL			250	147	-	25
MGADDS0300LAL			300	160	-	25
MGADDS0350LAL			350	173	-	25
MGADDS0400LAE			400	185	10	-
MGADDS0500LAE			500	210	10	-
MGADDS0600LAE			600	235	10	-
MGADDS0800LAE			800	286	10	-
MGADDS1000LAE			1000	336	10	-

**OF 1312**

● G 1/2



● G 1/2

Extended male  
with sliding wall cover

Female with  
gasket inserted

CODE	FITTINGS	DN	LENGHT mm			
MGADDS0200LAR	Extended male with sliding wall cover <b>G 1/2</b>  Female with gasket inserted <b>G 1/2</b>	13	200	143	-	25
MGADDS0250LAR			250	155	-	25
MGADDS0300LAR			300	168	-	25
MGADDS0350LAR			350	181	-	25
MGADDS0400LAS			400	193	10	-
MGADDS0500LAS			500	218	10	-
MGADDS0600LAS			600	243	10	-
MGADDS0800LAS			800	294	10	-
MGADDS1000LAS			1000	344	10	-



DN  
13



Max temperature  
70 °C



Max pressure  
10 bar



Flow rate at 3 bar  
74 l/min



Min. bending radius  
72 mm



Inliner pipe  
EPDM



Braiding  
INOX AISI 304



Fittings  
CW617N



Instructions  
Pag. 438