







Components for heating system




 **Componenti per centrali termiche e misurazione**
 **Heating plants and boiler components**
 **Composants pour centrales thermiques**

IT: Elettrovalvola per Gas normal. chiusa a riarmo manuale 550 m/bar
EN: Gaz solenoid alluminium normally closed manual reset 550 m/bar
FR: Elettrovanne Gaz normal. fermée à rearmement manuel 550 m/bar

IT: Elettrovalvola per Gas normal. aperta a riarmo manuale 550 m/bar
EN: Gaz solenoid normally open manual reset 550 m/bar
FR: Elettrovanne Gaz normal. ouverte à rearmement manuel 550 m/bar

<u>Art. 640</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	FC0EGRC00005	1/2	1	
	FC0EGRC00007	3/4	1	
	FC0EGRC00010	1"	1	
	FC0EGRC00012	1 1/4"	1	
	FC0EGRC00015	1 1/2"	1	
	FC0EGRC00020	2"	1	
	FC0EGRC00065	DN 65	1	
	FC0EGRC00080	DN 80	1	


*** 6 Bar = cod. X


<u>Art. 641</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	FC0EGRA00005	1/2	1	
	FC0EGRA00007	3/4	1	
	FC0EGRA00010	1"	1	
	FC0EGRA00012	1 1/4"	1	
	FC0EGRA00015	1 1/2"	1	
	FC0EGRA00020	2"	1	
	FC0EGRA00065	DN 65	1	
	FC0EGRA00080	DN 80	1	

*** 6 Bar = cod. X

IT: Filtro per Gas a norma UNI CIG 8042
EN: Gas Filter UNI CIG 8042
FR: Filtre pour Gaz UNI CIG 8042


IT: Filtro regolatore per Gas a chiusura a norma UNI CIG 8042
EN: Gas Filter UNI CIG 8042 regulating pattern
FR: Filtre pour Gaz UNI CIG 8042 avec regulation


<u>Art. 642</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	FC0FPG000005	1/2	1	
	FC0FPG000007	3/4	1	
	FC0FPG000010	1"	1	
	FC0FPG000012	1 1/4"	1	
	FC0FPG000015	1 1/2"	1	
	FC0FPG000020	2"	1	
	FC0FPG000065	DN 65	1	
	FC0FPG000080	DN 80	1	

<u>Art. 643</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	FC0FSG000007	3/4	1	
	FC0FSG000010	1"	1	
	FC0FSG000012	1 1/4"	1	
	FC0FSG000015	1 1/2"	1	
	FC0FSG000020	2"	1	
	FC0FSG000065	DN 65	1	
	FC0FSG000080	DN 80	1	

IT: Valvola di intercettazione combustibile
EN: Hand-reset fuel on-off valve
FR: Vanne d'interception combustible


IT: Valvola di By-Pass differenziale
EN: Differential By-Pass valve
FR: Vanne differentielle By-Pass


<u>Art. 644</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	FCORBM000005	1/2	1	
	FCORBM000007	3/4	1	
	FCORBM000010	1"	1	
	FCORBM000012	1 1/4"	1	
	FCORBM000015	1 1/2"	1	
	FCORBM000020	2"	1	
	FCORBM000065	DN 65	1	
	FCORBM000080	DN 80	1	

<u>Art. 645</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	FC0VBPD00007	3/4	1	

IT: Miscelatore termostatico per impianti sanitari
EN: Thermostatic mixing valve
FR: Vanne de melange Thermostatizable

IT: Valvola di scarico termico
EN: Manual reset temperature relief valve
FR: Vanne de dechargement termique manuel

<u>Art. 156X</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	R156X0070000	3/4	1	
	R156X0100000	1"	1	

<u>Art. 206</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	FC0206001200	1 1/4"	1	
	FC0206001500	1 1/2"	1	



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IT: Manometro attacco radiale 0-10 Bar - 0-6 Bar
EN: Pressure gauge 0-10 Bar - 0-6 Bar
FR: Manomètre 0-10 Bar - 0-6 Bar

Art. 629**Codice****Misura****Box****€**

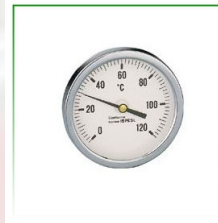
MI0629003080
 MI0629005100

3/8"-80
 1/2"-100

1
 1

SCALA 0:10

IT: Termometro attacco posteriore 0-120°C
EN: Back stem equipped thermometer 0-120°C
FR: Thermomètre posterieur 0-120°C

Art. 631**Codice****Misura****Box****€**

MI0631005080

1/2-80

1

SCALA 0:120°C

IT: Termometro attacco radiale ISPEL 0:120°C
EN: Vertical thermometer 0:120°C
FR: Thermomètre vertical 0:120°C

Art. 630**Codice****Misura****Box****€**

MI0630005080

1/2-80

1

SCALA 0:120°C

IT: Termometro attacco radiale ISPEL -30:50°C
EN: Vertical thermometer -30:50°C
FR: Thermomètre vertical -30:50°C

Art. 630V**Codice****Misura****Box****€**

MI0630V05100

1/2-100

1

SCALA -30:50°C

IT: Pressostato di sicurezza a riarmo manuale ISPEL 1:5 Bar
EN: Hand-reset safety pressure 1:5 Bar
FR: Pressostat à rearmement manuel 1:5 Bar

Art. 632**Codice****Misura****Box****€**

MI0632000010

1/4"

1

1 Bar—5 Bar

IT: Termostato ad immersione con guaina 0:90°C
EN: Regulation immersion thermostat 0:90°C
FR: Thermostat à immersion 0:90°C

Art. 633**Codice****Misura****Box****€**

MI0633000500

1/2"-100

1

IT: Flussostato per tubazioni
EN: Pipe Flow meter
FR:

Art. 434**Codice****Misura****Box****€**

FC04340FK000

1"-8"

10




IT: Termostato a capillare con riarmo manuale
EN: Capillary limit thermostat equipped with reset button
FR: Thermostat à capillaire avec rearmement manuel

Art. 636**Codice****Misura****Box****€**

MI0636065150

6,5-150

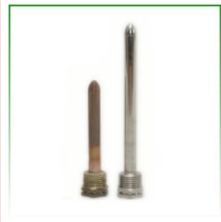
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IT: Pozzetto per termometro
EN: Brass testing pocket for thermometer
FR: Forreau pour thermomètre


IT: Disconnettore a zone non controllabili
EN: Reduced pressure zone backflow preventer
FR: Disconnecteur à zone


<u>Art. 635</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	MI0635050070	1/2"-70	<u>10</u>	
	MI0635050100	1/2"-100	<u>10</u>	

<u>Art. DSN</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	FCODSN0000005	1/2"	<u>1</u>	
	FCODSN0000007	3/4"	<u>1</u>	

IT: Rubinetto porta manometro M/F con flangia
EN: Manometer holder M/F with flange
FR: Robinet porte-manomètre M/F avec bride


IT: Rubinetto porta manometro M/F
EN: Manometer holder M/F with flange
FR: Robinet porte-manomètre M/F avec bride


<u>Art. 100</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	SP010000100	1/4	<u>10</u>	
	SP010000300	3/8	<u>10</u>	
	SP010000500	1/2	<u>10</u>	

<u>Art. 101</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	SP010100100	1/4	<u>10</u>	
	SP010100300	3/8	<u>10</u>	
	SP010100500	1/2	<u>10</u>	

IT: Rubinetto porta manometro F/F
EN: Manometer holder F/F with flange
FR: Robinet porte-manomètre F/F avec bride

IT: Ricciolo portamanometro
EN: Manometer curls
FR: Boucle en cuivre chromé

<u>Art. 102</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	SP010200100	1/4	<u>10</u>	
	SP010200300	3/8	<u>10</u>	
	SP010200500	1/2	<u>10</u>	

<u>Art. 103</u>	<u>Codice</u>	<u>Misura</u>	<u>Box</u>	<u>€</u>
	SP010300100	1/4	<u>10</u>	
	SP010300300	3/8	<u>10</u>	
	SP010300500	1/2	<u>10</u>	