

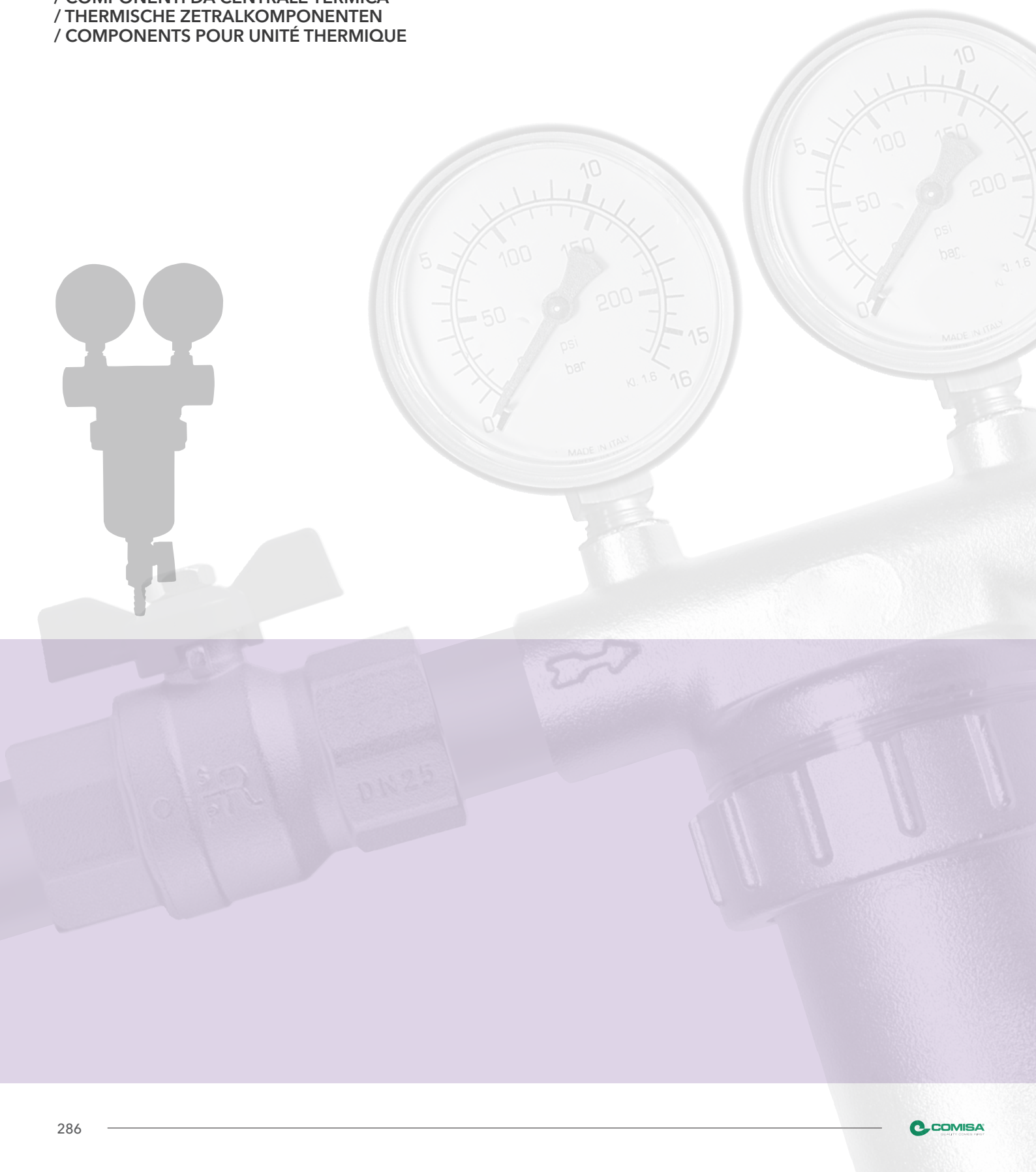


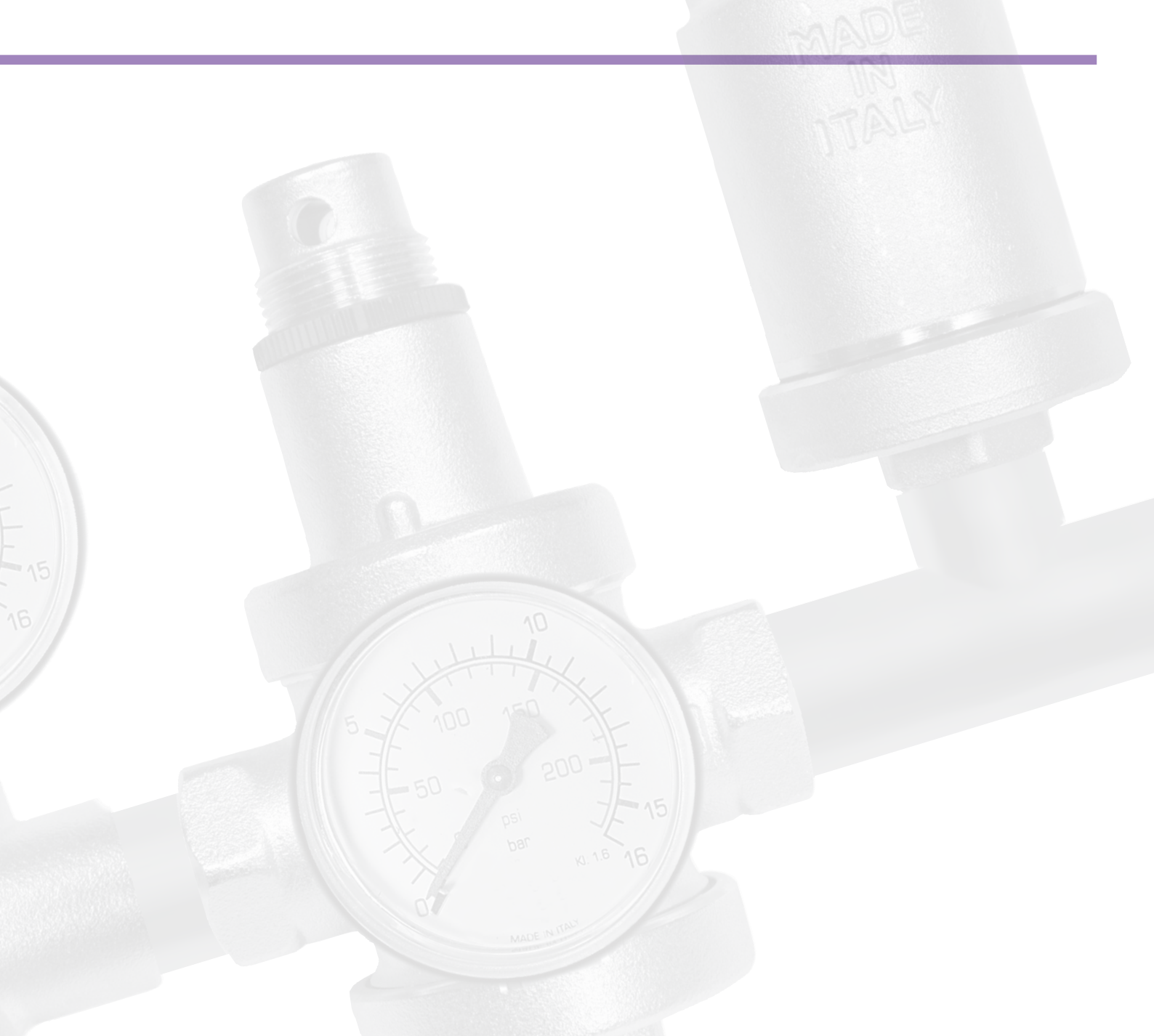
COMPONENTS FOR THERMAL PLANT

/ COMPONENTI DA CENTRALE TERMICA
/ THERMISCHE ZETRAKKOMponenten
/ COMPONENTS POUR UNITÉ THERMIQUE

COMPONENTS FOR THERMAL PLANT

/ COMPONENTI DA CENTRALE TERMICA
/ THERMISCHE ZETRAKKOMponenten
/ COMPONENTS POUR UNITÉ THERMIQUE



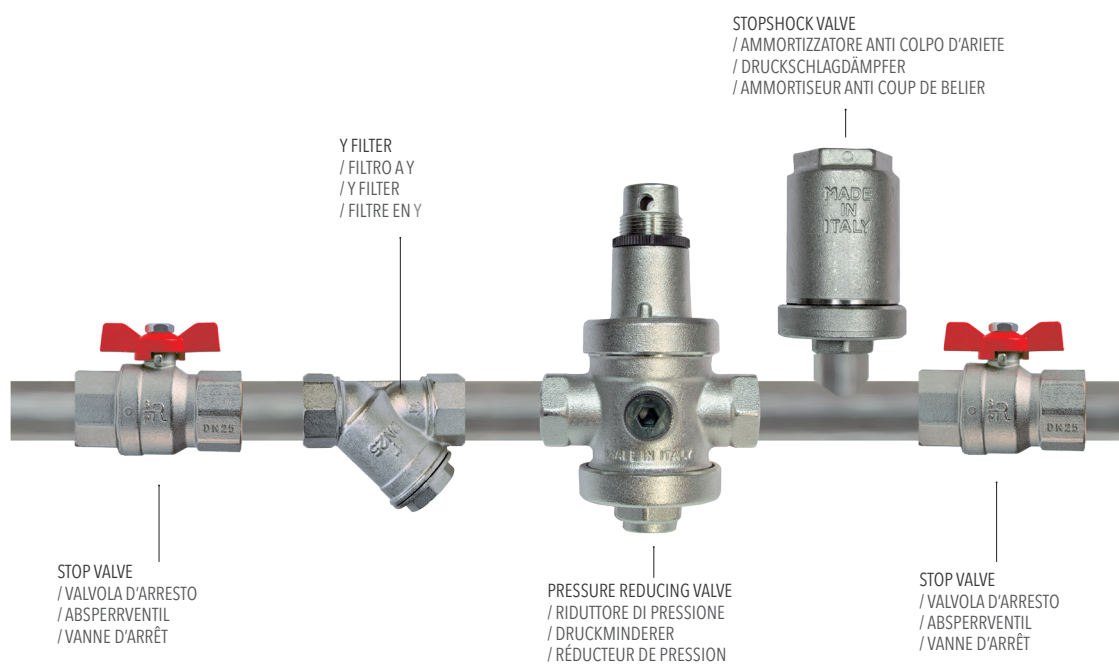
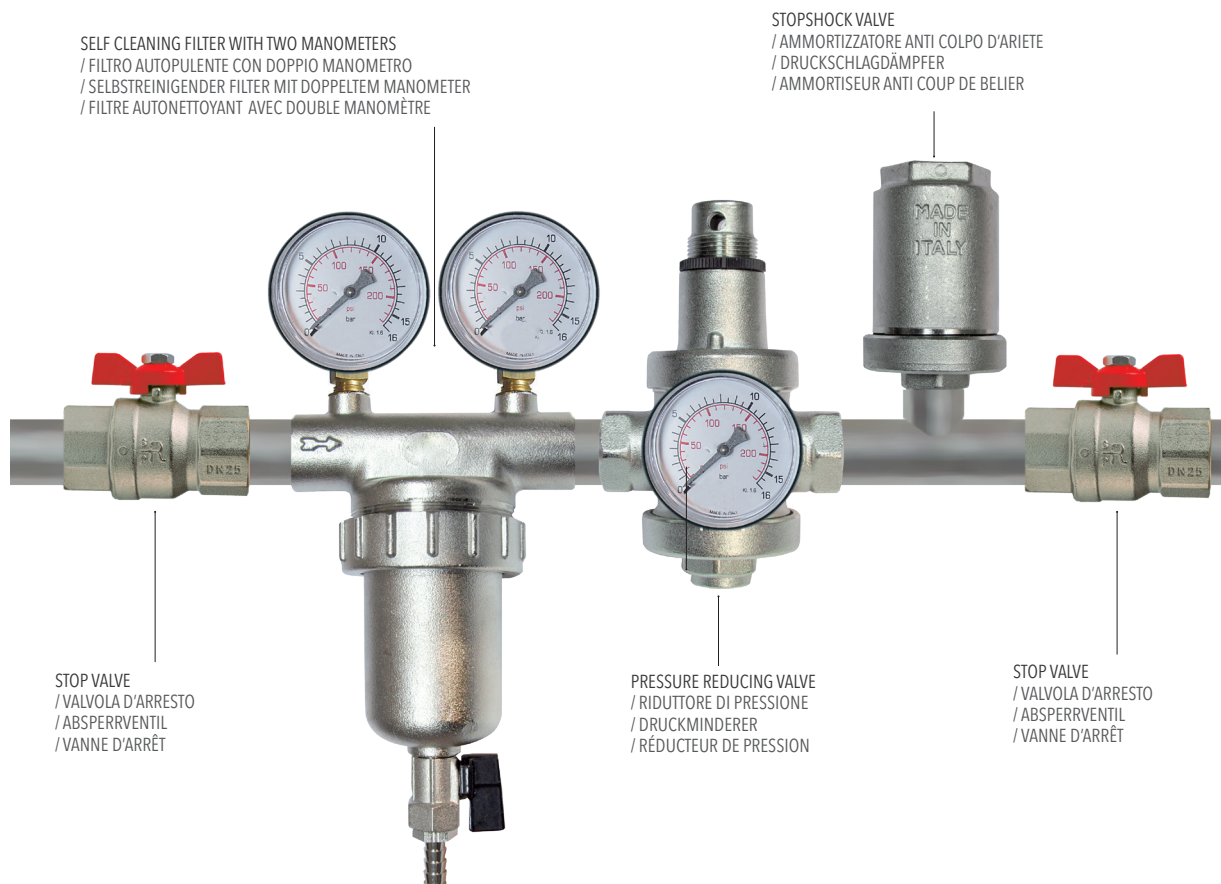


COMPONENTS FOR THERMAL PLANT

CHECK VALVES	289
FILTER AND PRESSURE REDUCING VALVES	290
THERMOSTATIC MIXERS FOR DOMESTIC WATER	295
MIXERS FOR SOLAR THERMAL SYSTEMS	295

CIRCUIT DIAGRAM

/ SCHEMA D'INSTALLAZIONE / INSTALLATIONSPLAN / SCHÉMAS D'INSTALLATION



CHECK VALVES

/ VALVOLE DI RITEGNO
/ RÜCKSCHLAGVENTILE
/ CLAPETS DE RETENUE

CHECK VALVE WITH NYLON PLATE

/ VALVOLA DI RITEGNO CON PIATTELLO IN NYLON
/ RÜCKSCHLAGVENTIL MIT NYLONPLATTE
/ CLAPET ANTI-RETOUR AVEC PLAQUE EN NYLON



650

CODE	TECH. CODE	SIZE		PRESSURE BAR		
88.21.661	NR0650005000	1/2"		12	12	48
88.21.662	NR0650007000	3/4"		12	12	48
88.21.663	NR0650010000	1"		12	12	36
88.21.664	NR0650012000	1 1/4"		10	6	18
88.21.665	NR0650015000	1 1/2"		10	4	12
88.21.666	NR0650020000	2"		10	2	6
88.21.667	NR0650025000	2 1/2"		8	1	1

CHECK VALVE WITH STAINLESS STEEL PLATE

/ VALVOLA DI RITEGNO CON PIATTELLO IN
ACCIAIO INOX
/ RÜCKSCHLAGVENTIL MIT PLATTE AUS
EDELSTAHL
/ CLAPET ANTI-RETOUR AVEC PLAQUE
EN INOX



651

CODE	TECH. CODE	SIZE		PRESSURE BAR		
88.21.651	NR0651005000	1/2"		25	12	48
88.21.652	NR0651007000	3/4"		25	12	48
88.21.653	NR0651010000	1"		25	12	36
88.21.654	NR0651012000	1 1/4"		18	6	18
88.21.655	NR0651015000	1 1/2"		18	4	12
88.21.656	NR0651020000	2"		18	2	6

FILTER FOR CHECK VALVES FOR 650 / 651

/ FILTRO PER VALVOLE DI RITEGNO
/ FILTER FÜR RÜCKSCHLAGVENTILE
/ FILTRE POUR CLAPET ANTI-RETOUR



INOX

652

CODE	TECH. CODE	SIZE		FILTER	
88.21.671	VA0652005000	1/2"		1200 µm	1
88.21.672	VA0652007000	3/4"		1200 µm	1
88.21.673	VA0652010000	1"		1200 µm	1
88.21.674	VA0652012000	1 1/4"		1200 µm	1
88.21.675	VA0652015000	1 1/2"		1200 µm	1
88.21.676	VA0652020000	2"		1200 µm	1
88.21.677	VA0652025000	2 1/2"		2000 µm	1

SWING CHECK VALVE WITH BRASS PLATE

/ VALVOLE CLAPET CON PIATTELLO OTTONE
/ RÜCKSCHLAGKLAPPE MIT MESSINGPLATTE
/ CLAPET ANTI-RETOUR AVEC PLAQUE EN CUIVRE



657

NBR SEAL / TENUTA IN NBR
/ NBR DICHTUNG / JOINT NBR

CODE	TECH. CODE	SIZE		PRESSURE BAR	
88.21.681	NR0657005000	1/2"		16	16
88.21.682	NR0657007000	3/4"		16	12
88.21.683	NR0657010000	1"		12	8
88.21.684	NR0657012000	1 1/4"		10	5
88.21.685	NR0657015000	1 1/2"		10	4
88.21.686	NR0657020000	2"		10	2

658

METAL SEAL / TENUTA METALLICA
/ METALLDICHTUNG / JOINT METALLIQUE

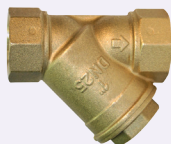
CODE	TECH. CODE	SIZE		PRESSURE BAR	
88.21.688	NR0658005000	1/2"		16	16
88.21.689	NR0658007000	3/4"		16	12
88.21.690	NR0658010000	1"		12	8

FILTER AND PRESSURE REDUCING VALVES

/ FILTRI E RIDUTTORI DI PRESSIONE
/ FILTER UND DRUCKMINDERER
/ FILTRES ET RÉDUCTEURS DE PRESSION

Y FILTER YELLOW

/ FILTRO A Y GIALLO
/ Y FILTER GELB
/ FILTRE EN Y JAUNE



653

CODE	TECH. CODE	SIZE	PRESSURE BAR		
Filtration degree / Grado di filtrazione / Filterfeinheit / Degré de filtration: 500 µm					
88.21.711	VA0653003000	3/8"	20	20	60
88.21.712	VA0653005000	1/2"	20	20	60
88.21.713	VA0653007000	3/4"	20	10	30
88.21.714	VA0653010000	1"	20	5	15
88.21.715	VA0653012000	1 1/4"	20	4	12
88.21.716	VA0653015000	1 1/2"	20	2	6
88.21.717	VA0653020000	2"	20		3
Filtration degree / Grado di filtrazione / Filterfeinheit / Degré de filtration: 800 µm					
88.21.718	VA0653025000	2 1/2"	16		2

Y FILTER

- FEMALE/FEMALE THREADS AND INSPECTION PLUG
- MINIMUM AND MAXIMUM WORKING TEMPERATURES: - 20°C, + 110°C IN ABSENCE OF STEAM
- THREADS: ISO 228 (EQUIVALENT TO DIN EN ISO 228 AND BS EN ISO 228)

/ FILTRO A Y

- FILETTO FEMMINA/FEMMINA E TAPPO DI ISPEZIONE
- TEMPERATURA MINIMA E MASSIMA DI ESERCIZIO: - 20°C, + 110°C IN ASSENZA DI VAPORE
- FILETTO: ISO 228 (CONFORME A DIN EN ISO 228 E BS EN ISO 228)

Y FILTER NICKEL-PLATED

/ FILTRO A Y NICHELATO
/ Y FILTER VERNICKELT
/ FILTRE EN Y NICKELÉ



653

Filtration degree / Grado di filtrazione / Filterfeinheit / Degré de filtration: **500 µm**

CODE	TECH. CODE	SIZE	PRESSURE BAR		
88.21.742	VA065300500N	1/2"	20	20	60
88.21.743	VA065300700N	3/4"	20	10	30
88.21.744	VA065301000N	1"	20	5	15

654

Filtration degree / Grado di filtrazione / Filterfeinheit / Degré de filtration: **300 µm**

CODE	TECH. CODE	SIZE	PRESSURE BAR		
88.21.750	VA065400500N	1/2"	20	20	60
88.21.751	VA065400700N	3/4"	20	10	30
88.21.752	VA065401000N	1"	20	5	15

655

Filtration degree / Grado di filtrazione / Filterfeinheit / Degré de filtration: **50 µm**

CODE	TECH. CODE	SIZE	PRESSURE BAR		
88.21.758	VA065500500N	1/2"	20	20	60
88.21.759	VA065500700N	3/4"	20	10	30
88.21.760	VA065501000N	1"	20	5	15

/ Y FILTER

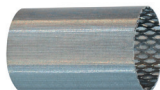
- ANSCHLUSSGEWINDE IG/IG UND INSPEKTIONSTOPFEN
- MINIMALE UND MAXIMALE BETRIEBSTEMPERATUR - 20° + 110° C OHNE DAMPF
- GEWINDE ISO 228 (ENTSPRICHT DIN EN ISO 228 UND BE EN ISO 228)

/ FILTRE EN Y

- RACCORDS FILETÉS FEMELLE/FEMELLE ET BOUCHON D'INSPECTION
- TEMPÉRATURE MINIMALE ET MAXIMALE D'UTILISATION: - 20° C, + 110° C EN L'ABSENCE DE VAPEUR D'EAU
- FILETAGE ISO 228 (ÉQUIVALENT À DIN EN ISO 228 ET BS EN ISO 228)

CARTRIDGE FOR Y FILTER

/ CARTUCCIA PER FILTRO A Y
/ PATRONE FÜR Y FILTER
/ CARTOUCHE POUR FILTRE EN Y



653

CODE	TECH. CODE	SIZE	
Filtration degree / Grado di filtrazione / Filterfeinheit / Degré de filtration: 500 µm			
88.21.722	VA0653003FIL	3/8"	1
88.21.723	VA0653005FIL	1/2"	1
88.21.724	VA0653007FIL	3/4"	1
88.21.725	VA0653010FIL	1"	1
88.21.726	VA0653012FIL	1 1/4"	1
88.21.727	VA0653015FIL	1 1/2"	1
88.21.728	VA0653020FIL	2"	1
Filtration degree / Grado di filtrazione / Filterfeinheit / Degré de filtration: 800 µm			
88.21.729	VA0653025FIL	2 1/2"	1

SELF-CLEANING FILTER

/ FILTRO AUTOPULENTE
/ SELBSTREINIGENDER FILTER
/ FILTRE AUTONETTOYANT



595 Filtration degree / Grado di filtrazione / Filterfeinheit / Degré de filtration: **300 µm**

CODE	TECH. CODE	SIZE 	PN	
88.21.700	CT059500500N	1/2"	25	1
88.21.701	CT059500700N	3/4"	25	1
88.21.702	CT059501000N	1"	25	1
88.21.703	CT059501200N	1 1/4"	25	1
88.21.704	CT059501500N	1 1/2"	25	1
88.21.705	CT059502000N	2"	25	1

CARTRIDGE FOR SELF CLEANING FILTER

/ CARTUCCIA PER FILTRO AUTOPULENTE
/ PATRONE FÜR SELBSTREINIGENDEN FILTER
/ CARTUCHE POUR FILTRE AUTONETTOYANT



595 Filtration degree / Grado di filtrazione / Filterfeinheit / Degré de filtration: **300 µm**

CODE	TECH. CODE	SIZE 	
88.21.706	CT0595005FIL	1/2" ÷ 3/4"	1
88.21.707	CT0595010FIL	1" ÷ 1 1/4"	1
88.21.708	CT0595015FIL	1 1/2" ÷ 2"	1

594 Filtration degree / Grado di filtrazione / Filterfeinheit / Degré de filtration: **100 µm**

CODE	TECH. CODE	SIZE 	
88.21.830	CT0594005FIL	1/2" ÷ 3/4"	1
88.21.831	CT0594010FIL	1" ÷ 1 1/4"	1
88.21.832	CT0594015FIL	1 1/2" ÷ 2"	1

SELF-CLEANING FILTER WITH MAGNET

/ FILTRO MAGNETICO AUTOPULENTE
/ SELBSTREINIGENDER FILTER MIT MAGNET
/ FILTRE MAGNETIQUE AUTONETTOYANT

594 Filtration degree / Grado di filtrazione / Filterfeinheit / Degré de filtration: **100 µm**

CODE	TECH. CODE	SIZE 	PN	
88.21.820	CT059400500N	1/2"	25	1
88.21.821	CT059400700N	3/4"	25	1
88.21.822	CT059401000N	1"	25	1
88.21.823	CT059401200N	1 1/4"	25	1
88.21.824	CT059401500N	1 1/2"	25	1
88.21.825	CT059402000N	2"	25	1

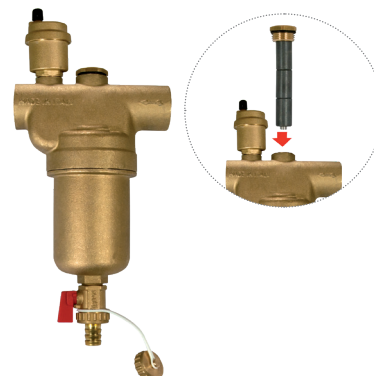


SELF-CLEANING DIRT SEPARATOR WITH MAGNET AND DRAIN COCK

/ FILTRO DEFANGATORE MAGNETICO AUTOPULENTE CON SFIATO ARIA
/ SELBSTREINIGENDER SCHMUTZFILTER MIT MAGNET UND ABLASSHAHN
/ FILTRE MAGNETIQUE AUTONETTOYANT AVEC POT À BOUE

593

CODE	TECH. CODE	SIZE 	PN	
88.21.826	CT0593007000	3/4"	10	1
88.21.827	CT0593010000	1"	10	1
88.21.828	CT0593012000	1 1/4"	10	1
88.21.829	CT0593015000	1 1/2"	10	1



PRESSURE REDUCING VALVE

/ RIDUTTORE DI PRESSIONE
/ DRUCKMINDERER
/ RÉDUCTEUR DE PRESSION

PN 25

596

CODE	TECH. CODE	SIZE 	PN	
88.21.791	CT059600500N	1/2"	25	1
88.21.792	CT059600700N	3/4"	25	1
88.21.793	CT059601000N	1"	25	1
88.21.794	CT059601200N	1 1/4"	25	1
88.21.795	CT059601500N	1 1/2"	25	1
88.21.796	CT059602000N	2"	25	1



- MIN. AND MAX. WORKING TEMPERATURE: 0°C, 80°C
- ADJUSTABLE OUTLET PRESSURE: BETWEEN 0,5 AND 6 BAR
- PRE-CALIBRATION AT 3 BAR
- 1/4" SOCKETS FOR MANOMETER ON BOTH SIDES FOR THE INSPECTION OF THE OUTLET PRESSURE

- TEMPERATURA MIN. E MAX DI ESERCIZIO: 0°C, 80°C
- PRESSIONE IN USCITA REGOLABILE TRA 0,5 E 6 BAR
- PRE-TARATURA DI FABBRICA 3 BAR
- ATTACCHI MANOMETRO 1/4" SUI 2 LATI PER CONTROLLO PRESSIONE USCITA

- MIN. UND MAX. BETRIEBSTEMPERATUR 0 °C, 80 °C
- EINSTELLBARER AUSGANGSDRUCK: ZWISCHEN 0,5 UND 6 BAR
- VOR DER KALIBRIERUNG BEI 3 BAR
- 1/4" ANSCHLÜSSE FÜR MANOMETER AUF BEIDEN SEITEN FÜR DIE INSPEKTION VON DEM DRUCK AM AUSGANG

- TEMP. MIN. ET MAX. DE FONCTIONNEMENT: 0° C, 80° C
- PRESSION DE SORTIE REGLABLE ENTRE 0,5 ET 6 BARS
- L'ETALONNAGE EN USINE 3 BAR
- FIXATION MANOMETRE 1/4 " DES DEUX COTES POUR LE CONTROLE PRESSION DE SORTIE

PRESSURE REDUCING VALVE WITH GAUGE CONNECTIONS

/ RIDUTTORE DI PRESSIONE CON ATTACCHI A BOCCHETTONE
/ DRUCKMINDERER MIT MANOMETER-ANSCHLÜSSEN
/ RÉDUCTEUR DE PRESSION AVEC UNIONS

PN 25

597

CODE	TECH. CODE	SIZE 	PN	
88.21.800	CT059700500N	1/2"	25	1
88.21.801	CT059700700N	3/4"	25	1
88.21.802	CT059701000N	1"	25	1
88.21.803	CT059701200N	1 1/4"	25	1
88.21.804	CT059701500N	1 1/2"	25	1
88.21.805	CT059702000N	2"	25	1



- MIN. AND MAX. WORKING TEMPERATURE: 0°C, 80°C
- ADJUSTABLE OUTLET PRESSURE: BETWEEN 0,5 AND 6 BAR
- PRE-CALIBRATION AT 3 BAR
- 1/4" SOCKETS FOR MANOMETER ON BOTH SIDES FOR THE INSPECTION OF THE OUTLET PRESSURE

- TEMPERATURA MIN. E MAX DI ESERCIZIO: 0°C, 80°C
- PRESSIONE IN USCITA REGOLABILE TRA 0,5 E 6 BAR
- PRE-TARATURA DI FABBRICA 3 BAR
- ATTACCHI MANOMETRO 1/4" SUI 2 LATI PER CONTROLLO PRESSIONE USCITA

- MIN. UND MAX. BETRIEBSTEMPERATUR 0 °C, 80 °C
- EINSTELLBARER AUSGANGSDRUCK: ZWISCHEN 0,5 UND 6 BAR
- VOR DER KALIBRIERUNG BEI 3 BAR
- 1/4" ANSCHLÜSSE FÜR MANOMETER AUF BEIDEN SEITEN FÜR DIE INSPEKTION VON DEM DRUCK AM AUSGANG

- TEMP. MIN. ET MAX. DE FONCTIONNEMENT: 0° C, 80° C
- PRESSION DE SORTIE REGLABLE ENTRE 0,5 ET 6 BARS
- L'ETALONNAGE EN USINE 3 BAR
- FIXATION MANOMETRE 1/4 " DES DEUX COTES POUR LE CONTROLE PRESSION DE SORTIE

MINI PRESSURE REDUCING VALVE

/ RIDUTTORE DI PRESSIONE MINI
/ MINI DRUCKMINDERER
/ RÉDUCTEUR DE PRESSION MINI

PN 15

598

CODE	TECH. CODE	SIZE 	PN	
88.21.806	CT059800300N	3/8"	15	1
88.21.807	CT059800500N	1/2"	15	1
88.21.808	CT059800700N	3/4"	15	1



- MIN. AND MAX. WORKING TEMPERATURE: 0°C, 80°C
- ADJUSTABLE OUTLET PRESSURE: BETWEEN 1 AND 4 BAR
- PRE-CALIBRATION AT 3 BAR
- 1/4" SOCKET FOR MANOMETER

- TEMPERATURA MIN. E MAX DI ESERCIZIO: 0°C, 80°C
- PRESSIONE IN USCITA REGOLABILE TRA 1 E 4 BAR
- PRE-TARATURA DI FABBRICA 3 BAR
- ATTACCO MANOMETRO 1/4"

- MIN. UND MAX. BETRIEBSTEMPERATUR 0 °C, 80 °C
- EINSTELLBARER AUSGANGSDRUCK: ZWISCHEN 1 UND 4 BAR
- VOR DER KALIBRIERUNG BEI 3 BAR
- 1/4" ANSCHLÜSSE FÜR MANOMETER

- TEMP. MIN. ET MAX. DE FONCTIONNEMENT: 0° C, 80° C
- PRESSION DE SORTIE REGLABLE ENTRE 1 ET 4 BARS
- L'ETALONNAGE EN USINE 3 BAR
- FIXATION MANOMETRE 1/4 "

STOPSHOCK VALVE

/ AMMORTIZZATORE ANTI-COLPO D'ARIETE
/ DRUCKSCHLAGDÄMPFER
/ AMMORTISEUR ANTI COUP DE BELIER

599

CODE	TECH. CODE	SIZE 	PRESSURE	
88.21.809	CT059900500N	1/2"	MAX 10 BAR	1



- MIN. AND MAX. WORKING TEMPERATURE: 0°C, 100°C

- TEMPERATURA MIN. E MAX DI ESERCIZIO: 0°C, 100°C

- MIN. UND MAX. BETRIEBSTEMPERATUR 0 °C, 100 °C

- TEMP. MIN. ET MAX. DE FONCTIONNEMENT: 0° C, 100° C

WITH EPDM GASKET / CON MEMBRANA IN EPDM / MIT MEMBRAN IN EPDM / AVEC MEMBRANE EN EPDM

FEMALE/FEMALE SAFETY VALVE

/ VALVOLA DI SICUREZZA F/F
/ SICHERHEITSVENTIL IG/IG
/ VANNE DE SÉCURITÉ FEMELLE/FEMELLE



613

CODE	TECH. CODE	SIZE		PN	CALIBRATION BAR	
88.21.600	CT061300501N	1/2"		10	1,5	1
88.21.601	CT061300502N	1/2"		10	1,8	1
88.21.602	CT061300503N	1/2"		10	2,5	1
88.21.603	CT061300504N	1/2"		10	3,0	1
88.21.604	CT061300505N	1/2"		10	4,0	1
88.21.605	CT061300506N	1/2"		10	6,0	1
88.21.606	CT061300701N	3/4"		10	1,5	1
88.21.607	CT061300702N	3/4"		10	1,8	1
88.21.608	CT061300703N	3/4"		10	2,5	1
88.21.609	CT061300704N	3/4"		10	3,0	1
88.21.610	CT061300705N	3/4"		10	4,0	1
88.21.611	CT061300706N	3/4"		10	6,0	1
88.21.612	CT061301001N	1"		10	1,5	1
88.21.613	CT061301002N	1"		10	1,8	1
88.21.614	CT061301003N	1"		10	2,5	1
88.21.615	CT061301004N	1"		10	3,0	1
88.21.616	CT061301005N	1"		10	4,0	1
88.21.617	CT061301006N	1"		10	6,0	1

MALE/FEMALE SAFETY VALVE

/ VALVOLA DI SICUREZZA M/F
/ SICHERHEITSVENTIL AG/IG
/ VANNE DE SÉCURITÉ MÂLE/FEMELLE



614

CODE	TECH. CODE	SIZE		PN	CALIBRATION BAR	
88.21.620	CT061400501N	1/2"		10	1,5	1
88.21.622	CT061400503N	1/2"		10	2,5	1
88.21.623	CT061400504N	1/2"		10	3,0	1
88.21.624	CT061400505N	1/2"		10	4,0	1
88.21.625	CT061400506N	1/2"		10	6,0	1

FEMALE/FEMALE SAFETY VALVE
WITH 1/4" SOCKET FOR MANOMETER

/ VALVOLA DI SICUREZZA F/F
CON ATTACCO MANOMETRO 1/4"
/ SICHERHEITSVENTIL IG/IG
MIT 1/4" ANSCHLUSS FÜR MANOMETER
/ VANNE DE SÉCURITÉ FEMELLE/FEMELLE
AVEC UNION 1/4 " POUR MANOMÈTRE



615

CODE	TECH. CODE	SIZE		PN	CALIBRATION BAR	
88.21.630	CT061500501N	1/2"		10	1,5	1
88.21.631	CT061500502N	1/2"		10	1,8	1
88.21.632	CT061500503N	1/2"		10	2,5	1
88.21.633	CT061500504N	1/2"		10	3,0	1

MALE/FEMALE SAFETY VALVE
WITH 1/4" SOCKET FOR MANOMETER

/ VALVOLA DI SICUREZZA M/F
CON ATTACCO MANOMETRO 1/4"
/ SICHERHEITSVENTIL AG/IG
MIT 1/4" ANSCHLUSS FÜR MANOMETER
/ VANNE DE SÉCURITÉ MÂLE/FEMELLE
AVEC UNION 1/4" POUR MANOMÈTRE



616

CODE	TECH. CODE	SIZE		PN	CALIBRATION BAR	
88.21.640	CT061600501N	1/2"		10	1,5	1
88.21.642	CT061600503N	1/2"		10	2,5	1
88.21.643	CT061600504N	1/2"		10	3,0	1
88.21.645	CT061600506N	1/2"		10	6,0	1

THERMOSTATIC MIXERS FOR DOMESTIC WATER

/ MISCELATORI TERMOSTATICO PER USO SANITARIO
/ THERMOMISCHER FÜR SANITÄRANLAGEN
/ MÉLANGEURS THERMOSTATIQUES SANITAIRES

/ THERMOSTATIC MIXER FOR DOMESTIC WATER

/ MISCELATORE TERMOSTATICO PER USO SANITARIO
/ THERMOMISCHER FÜR SANITÄRANLAGEN
/ MÉLANGEUR THERMOSTATIQUE SANITAIRE



591

CODE	TECH. CODE	SIZE		
88.21.910	CT059100500N	1"		5

/ THERMOSTATIC MIXER FOR DOMESTIC WATER

/ MISCELATORE TERMOSTATICO PER USO SANITARIO
/ THERMOMISCHER FÜR SANITÄRANLAGEN
/ MÉLANGEUR THERMOSTATIQUE SANITAIRE



590

CODE	TECH. CODE	SIZE		
88.21.900	CT059000500N	1/2"		5
88.21.901	CT059000700N	3/4"		5
88.21.902	CT059001000N	1"		5

MIXERS FOR SOLAR THERMAL SYSTEMS

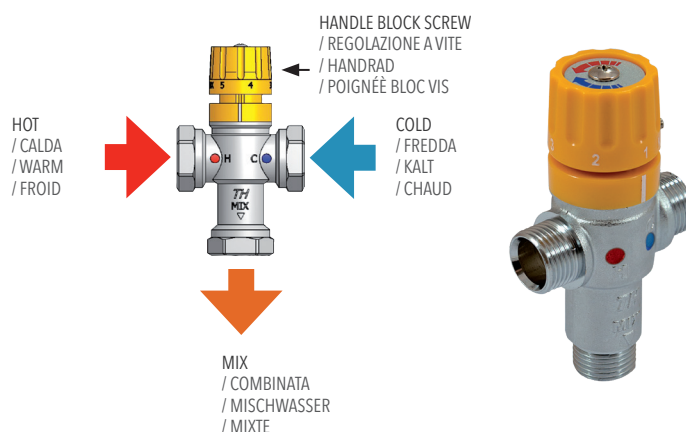
/ MISCELATORI PER SISTEMI SOLARE TERMICO
/ THERMOMISCHER FÜR SOLARANLAGEN
/ MÉLANGEURS POUR INSTALLATIONS SOLAIRES

THERMOSTATIC MIXER FOR SOLAR PANEL

/ MISCELATORE TERMOSTATICO PER PANNELLO SOLARE
/ THERMOMISCHER FÜR SOLARANLAGEN
/ MÉLANGEUR THERMOSTATIQUE POUR PANNEAUX SOLAIRES

780

CODE	TECH. CODE	SIZE		
88.23.860	VA078000500N	1/2"		1
88.23.861	VA078000700N	3/4"		1
88.23.862	VA078001000N	1"		1



REGULATING KIT FOR SOLAR PANEL

/ KIT DI REGOLAZIONE PER PANNELLO SOLARE
/ THERMOMISCHERSET FÜR SOLARANLAGEN
/ KIT DE REGULATION POUR PANNEAUX SOLAIRES

781

CODE	TECH. CODE	SIZE		
88.23.870	VA078100500N	1/2"		1
88.23.871	VA078100700N	3/4"		1





COMISA S.p.A. - Via Neziole, 27 - 25055 Pisogne - BS - ITALY

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