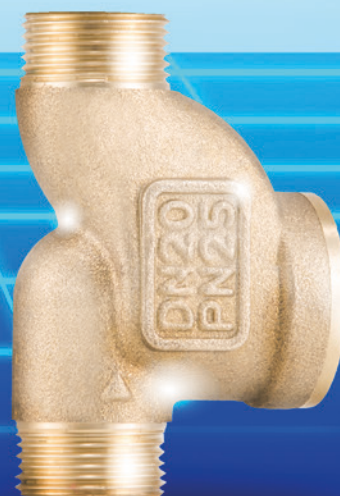
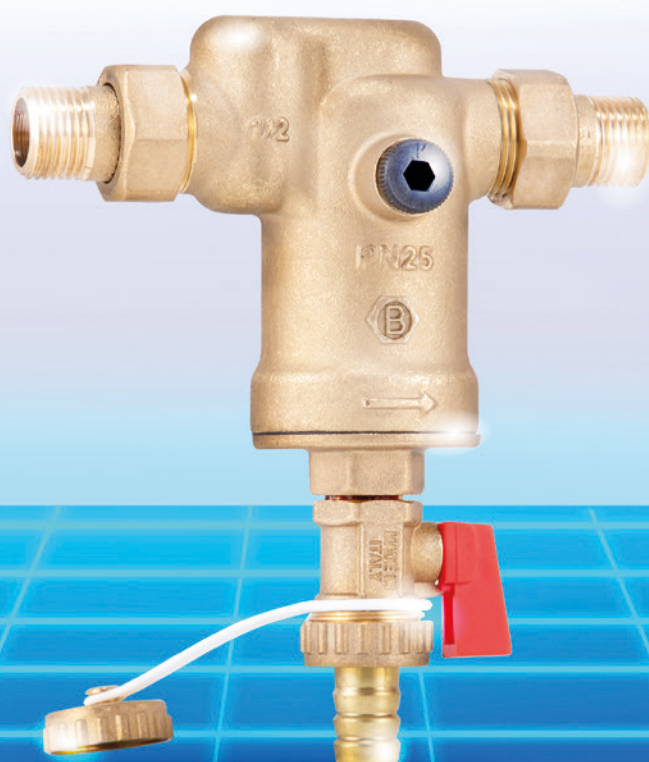


PRODUCT PREVIEW



DECANTATION AND
FILTRATION



SELF-CLEANING



4 IN 1 CONNECTIONS



FITTED FOR
PRESSURE GAUGE



COMPACTNESS



INSTALLATION VERSATILITY



DECANTATION ZONE

NEW **V71.B**
& V70

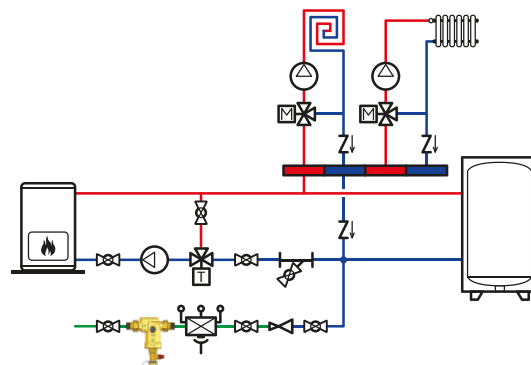
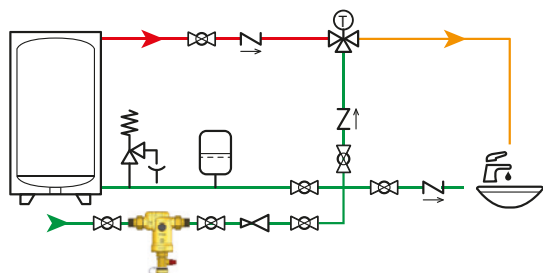
FILTER FOR THERMAL AND SANITARY SYSTEMS



DESCRIPTION

Barberi V71.B self-cleaning filters are equipped with a vertical cylindrical filter cartridge, which can be easily cleaned by opening the drain cock. They are used in thermal systems, solar thermal systems and sanitary systems. Impurities precipitate to the bottom of the body or are caught by the filtering cartridge. Advantages:

- vertical cartridge which can be quickly cleaned by flushing
- fitted for pressure gauge for clogging control (after mounting an additional pressure gauge upstream)
- versatility of the threaded connections.

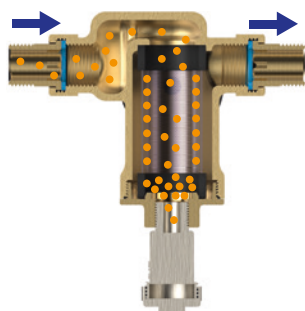


HIGHLIGHTS



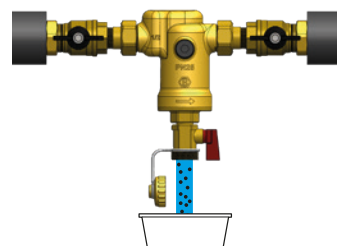
DECANTATION AND FILTRATION

Thanks to the body shape, fluid cleaning is performed both by gravity and by the action of the filtering cartridge.



SELF-CLEANING

After opening the drain cock, the filter can be cleaned by flushing. For a complete cleaning it's possible to remove the cartridge.



4 IN 1 CONNECTIONS

Thanks to the presence of the union fitting and the double MF threaded connection on the body, it's possible to connect the filter to the pipe in 4 different ways.



G 3/4 M+G 1/2 F



G 1/2 M

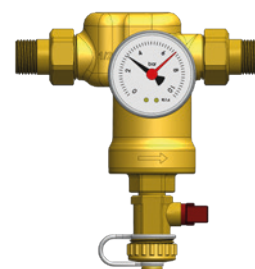


G 3/4 RN



FITTED FOR PRESSURE GAUGE

The filter is equipped with frontal and rear G 1/4 F connection. These test ports are placed downstream of the cartridge. Connecting a pressure gauge, it's possible to check the filter clogging together with an additional pressure gauge upstream.



PRODUCT CATALOGUE

V71.B

New

Self-cleaning filter for thermal and domestic hot water systems. Complete with G 1/4 F front and rear pressure test port . 4 in 1 threaded connections.

Max upstream pressure: **25 bar**

Max working temperature: **110 °C**

*4 in 1 connections: **(G 3/4 M+G 1/2 F)+(G 3/4 RN+G 1/2 M)**

In compliance with D.M. 174

Code	Size	Mesh size [mm]		
V71 B15 000 03 NEW	G 1/2 M*	0,3	1	6
V71 B15 000 01 NEW	G 1/2 M*	0,1	1	6



DESCRIPTION

➤ Barberi® impurity collecting filters are components with cylindrical cartridge, which can be easily extracted and inspected for normal cleaning and maintenance operations. They are used in heating circuits, central heating systems, heat generators (wall-mounted boilers, solid fuel generators, heat pumps), thermal solar systems, generic industrial and agricultural systems.

HIGHLIGHTS



COMPACTNESS

Thanks to the T-shaped body, the dimensions are smaller than a Y-filter of the same size.



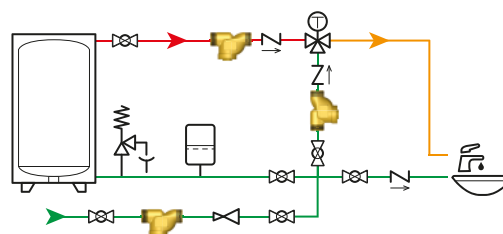
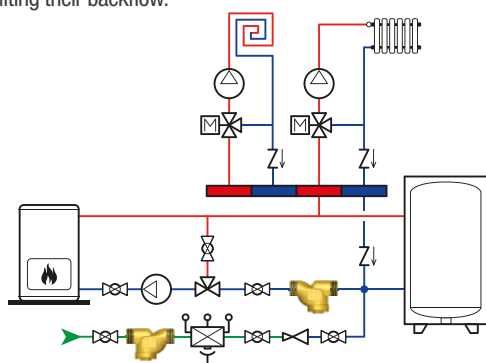
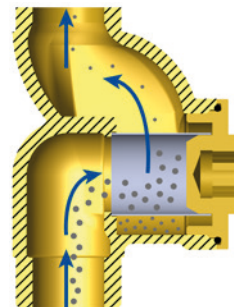
INSTALLATION VERSATILITY

Can be installed also on vertical pipes.



DECANTATION ZONE

The body T-shape makes the particles accumulate between the mesh and the body itself, limiting their backflow.



PRODUCT CATALOGUE

V70

DZR brass compact T-filter - MM - stainless steel filtering cartridge

Max working temperature: **110 °C**

Max working pressure: **25 bar**



Code	Size	Mesh size [mm]	DN		
V70 A20 000	G 3/4 M	0,5	20	20	40
V70 A20 000 01 NEW	G 3/4 M	0,1	20	20	40
V70 A20 000 03 NEW	G 3/4 M	0,3	20	20	40

RELATED PRODUCTS

FILTERS, AIR VENTS, FILTER AND MAGNETIC DIRT SEPARATORS

Discover our range.



O50



Y47L



P57L



V72.P



V73.D



V73.P



www.barberi.it
 Via Monte Fenera 7 13018
 Valduggia (VC) ITALY
 barberi@barberi.it
 +39 016348284
 f @ in @barberi.italy



THERMOSTATIC
MIXING VALVES
B1



ROTARY MIXING VALVES
AND ACTUATORS
B2



REGULATING GROUPS AND
HEATING COMPONENTS
B3



COMPONENTS FOR
SOLAR THERMAL SYSTEMS
B4



ZONE AND
DIVERTING VALVES
B5



AIR VENTS
AND DEAERATORS
B6



CHECK VALVES
AND FOOT VALVES
B7



FILTERS AND
DIRT SEPARATORS
B8



BALL SHUT-OFF VALVES
AND COCKS
B9



MONOBLOCS

B10



FITTINGS

B11

BARBERI
WORLD
 MORE THAN REAL

Our products are the visual representation of our mission:
 satisfying the demands of distributors and installers alike.

Even today, after 65 years, our extensive range of valves and components
 for heating and hot water systems continues to innovate and modernise.