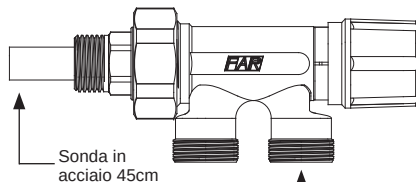
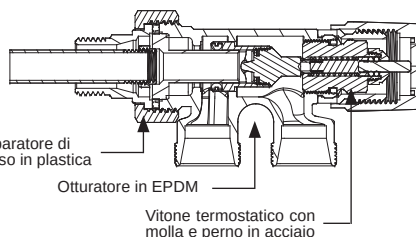


Installazione

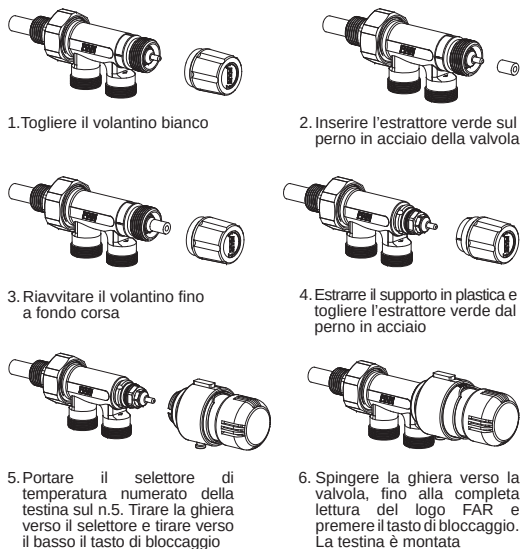
Le valvole art.1439 vanno installate su circuiti di riscaldamento monotubo. Gli attacchi sono intercambiabili per tubo rame, plastica o multistrato ed è reversibile nel senso che è indifferente collegare la tubazione di mandata su uno o sull'altro attacco. La valvola non presenta il detentore in quanto con l'installazione di una testina termostatica su tutte le valvole dell'anello, si bilancia in modo automatico il circuito. Su questa valvola è possibile installare le testine termostatiche art.1800, 1810, 1824 e le testine termoelettriche art.1909, 1913, 1914, 1919, 1923, 1924, 1929, 1939.



Attacchi intercambiabili per tubo rame, plastica e multistrato. Utilizzare art.8427 e 8429 per tubo rame, 6052 per tubo plastica e 6055 per tubo multistrato.



Installazione della testina termostatica



Caratteristiche tecniche

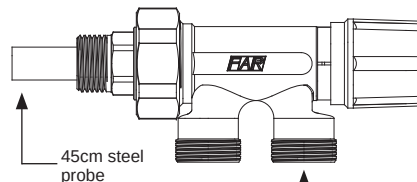
Pressione nominale: 10 bar
Temperatura massima: 95°C
Pressione massima differenziale: 3bar

Materiali

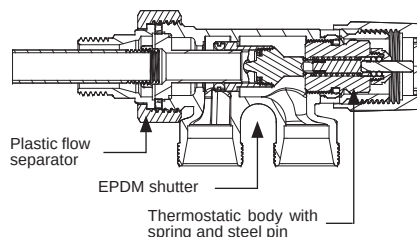
Corpo valvola: ottone CB753S
Guarnizioni: EPDM
Sonda 45cm: acciaio zincato

Installation

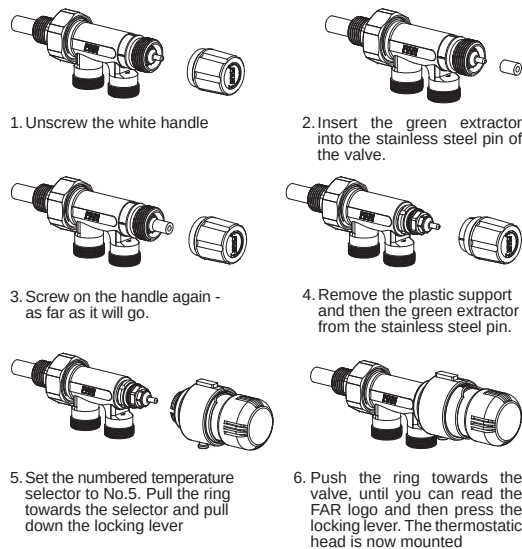
This valve (art.1439) is designed to be installed on single-pipe heating circuits. Connections are interchangeable for copper, plastic or multi-layer pipes. It is reversible, i.e. either connection can be used for flow or return. No lockshield valves are required because a thermostatic head is fitted to each valve in the circuit. This ensures that the system is balanced automatically. It is possible to use thermostatic heads (art.1800, 1810, 1824) and the thermoelectric heads (art.1909, 1913, 1914, 1919, 1923, 1924, 1929 and 1939) in association with this valve.



Interchangeable connections for copper, plastic and multi-layer pipes. Use (art.8427) and (8429) for copper pipe, (art. 6052) for plastic pipe and (art. 6055) for multi-layer pipe.



Thermostatic head installation



Technical features

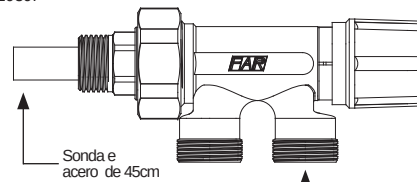
Nominal pressure: 10 bar
Maximum temperature: 95°C
Maximum differential pressure: 3 bar

Materials

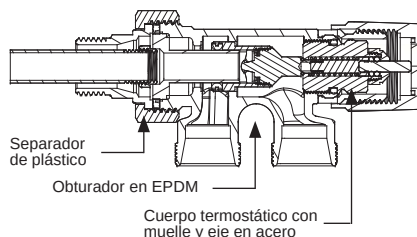
Valve body: CB753S brass
Gaskets: EPDM
45cm probe: zinc-coated steel

Instalación

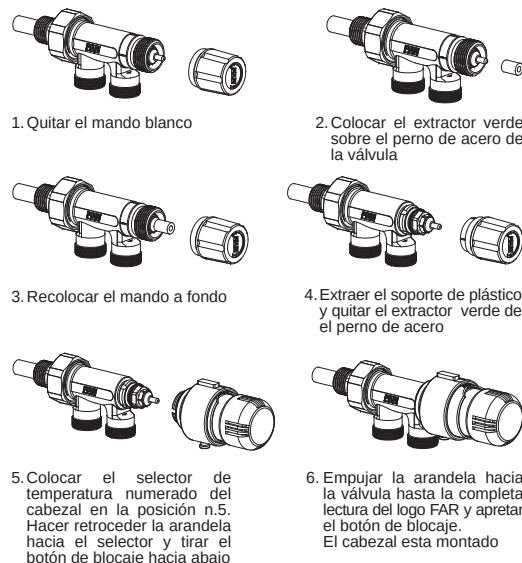
La válvula art.1439 se instala en circuitos de calefacción monotubo. Los biconos son intercambiables para tubo de cobre, polietileno y multicapa y es reversible en el sentido que se puede impulsar por cualquiera de las dos entradas. Esta válvula no incorpora detentor, pero si prevé la instalación de un cabezal termostático sobre todas las válvulas del circuito de manera que regulándolas se equilibra de forma automática la instalación. Sobre dicha válvula se pueden instalar los modelos de cabezal termostático siguientes art.1800, 1810 y 1824, así como las cabezales termoelectrónicos modelos 1909, 1913, 1914, 1919, 1923, 1924, 1929 y 1939.



Conexión intercambiable para tubo de cobre, Polietileno y multicapa. Utilizar art.8427 y 8429 para tubo cobre, 6052 para tubo polietileno y 6055 para tubo multicapa.



Instalación del cabezal termostático



Características técnicas

Presión nominal: 10 bar
Temperatura máxima: 95 °C
Presión máxima diferencial: 3bar

Materiales

Cuerpo Válvula: latón CB753S
Juntas: EPDM
Sonda 45 cm: Acero zincado



Art.1439



VALVOLA MONOTUBO THERMOSTATIZZABILE

THERMOSTATIC SINGLE-PIPE VALVE

VALVULA MONOTUBO THERMOSTATIZABLE