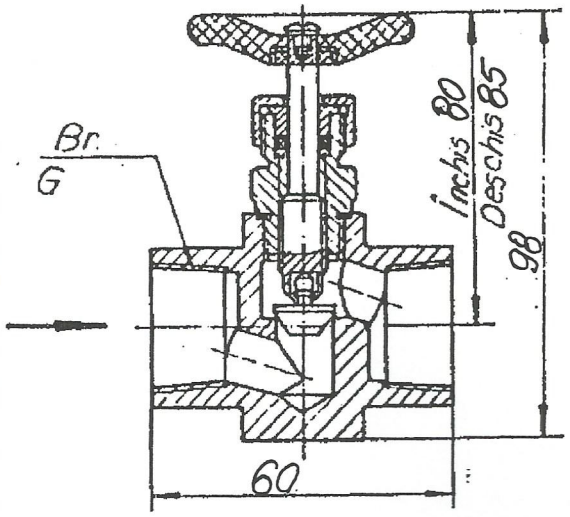
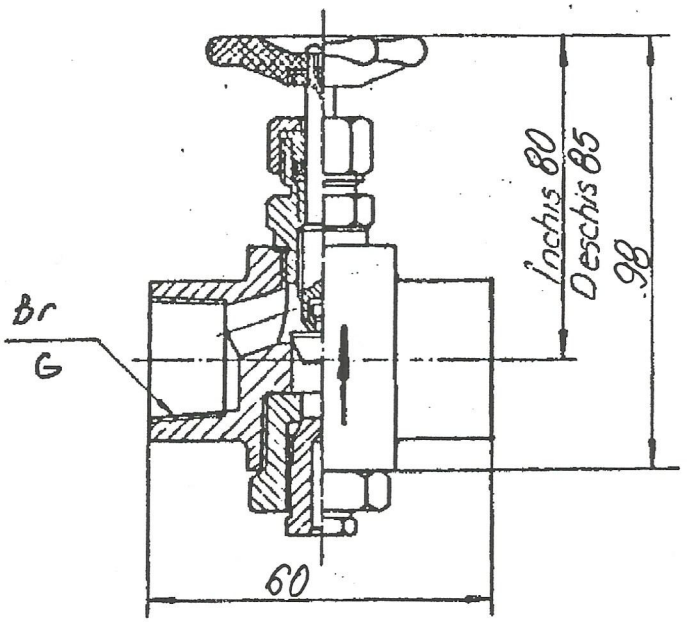
ROBINETE DE INCHIDERE CU VENTIL DN4



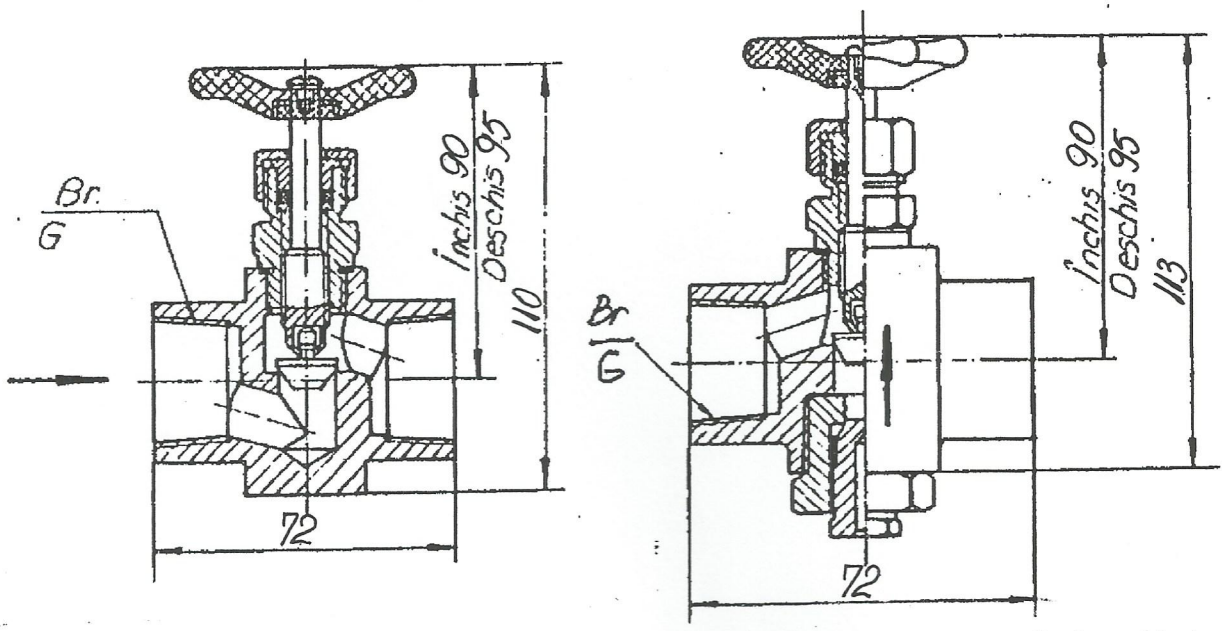


Var A Var B

CONDITII TEHNICE

-Diametrul nomial:4mm
-Presiuni nominale:100;160 bar
-Racorduri :-G ¼'' interior
-Br ¼'' interior
-G ½'' interior
-Br ½'' interior
-Numar cai : -cu doua cai (var A)
-cu trei cai (varB)
-Fluid de lucru :-lichide si gaze (corozive sau necorozive)
-Temperatura fluidului de lucru +5…+200 C
-Material corp :-OL zicat
-otel inoxidabil 20 Cr 130
-otel inoxidabil 10 Ti Ni Cr 180

ROBINETE DE INCHIDERE CU VENTIL DN7

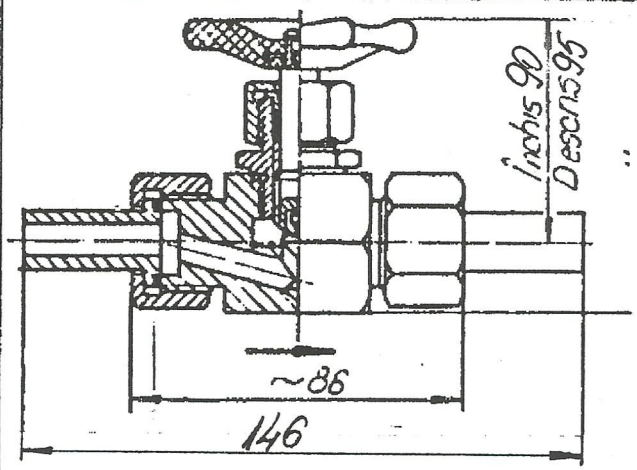


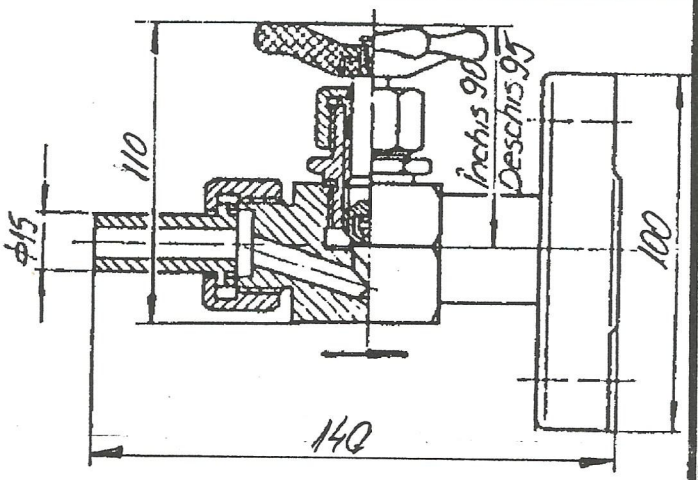
Var A Var B

CONDITII TEHNICE

-Diametrul nomial:7mm
-Presiuni nominale:100;160 bar
-Racorduri :-G ¼'' interior
-Br ¼'' interior
-G ½'' interior
-Br ½'' interior
-Numar cai : -cu doua cai (var A)
-cu trei cai (varB)
-Fluid de lucru :-lichide si gaze (corozive sau necorozive)
-Temperatura fluidului de lucru +5…+200 C
-Material corp :-OL zicat
-otel inoxidabil 20 Cr 130
-otel inoxidabil 10 Ti Ni Cr 180

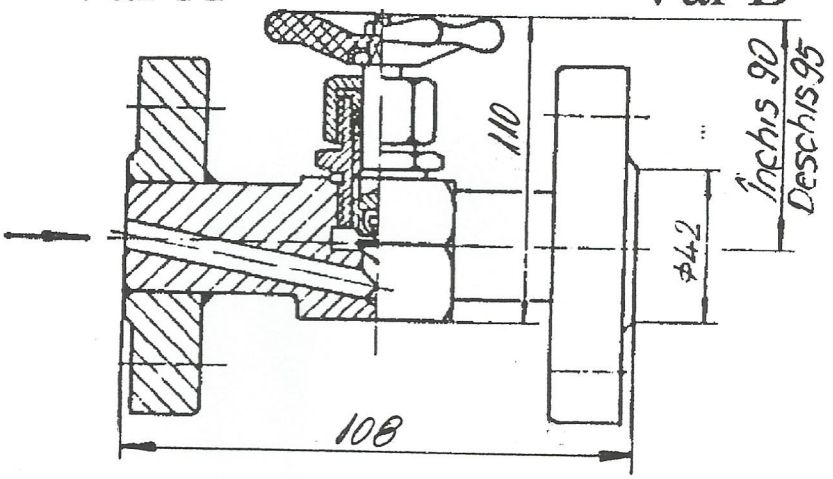
ROBINETE DE INCHIDERE CU VENTIL DN8





Var A

Var B



Var C

CONDITII TEHNICE

-Diametrul nomial:8mm

-Presiuni nominale:100;160 bar

-Racorduri :-Cu doua stuturi pentru sudura (var A)

-Cu un stut si o flansa (var B)

-Cu doua flanse (var C)

-Fluid de lucru :-lichide si gaze (corozive sau necorozive)

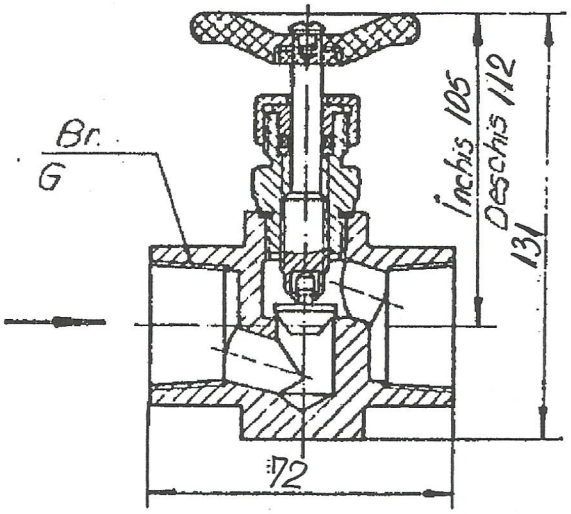
-Temperatura fluidului de lucru +5…+200 C

-Material corp :-OL zicat

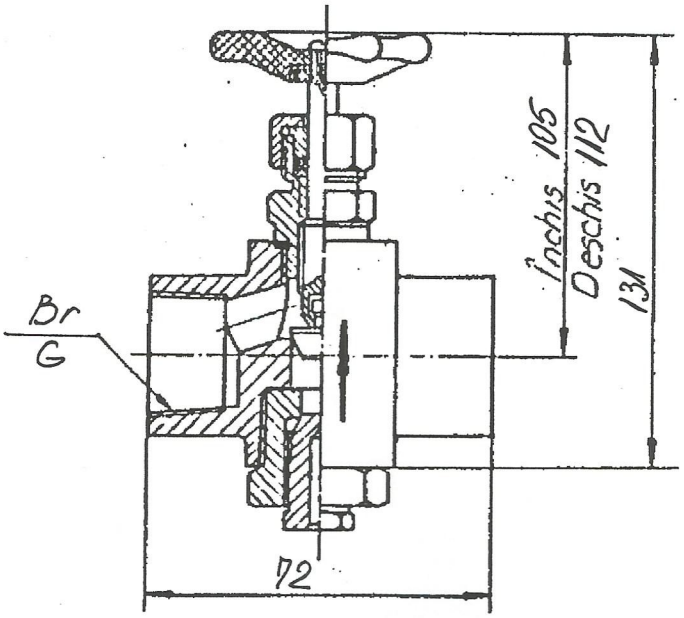
-otel inoxidabil 20 Cr 130

-otel inoxidabil 10 Ti Ni Cr 180

ROBINETE DE INCHIDERE CU VENTIL DN10



Var A

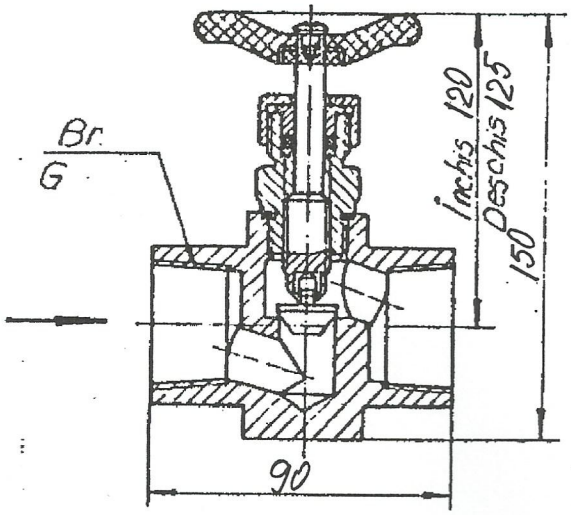


Var B

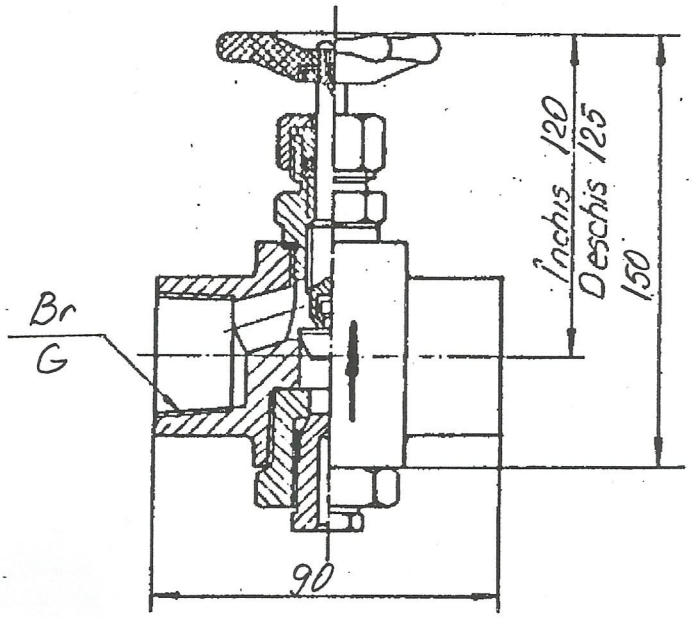
CONDITII TEHNICE

-Diametrul nomial:10mm
-Presiuni nominale:100;160 bar
-Racorduri :-Mufe pentru sudura
-G ½'' interior
-Br ½'' interior
-Numar cai : -cu doua cai (var A)
-cu trei cai (varB)
-Fluid de lucru :-lichide si gaze (corozive sau necorozive)
-Temperatura fluidului de lucru +5…+200 C
-Material corp :-OL zicat
-otel inoxidabil 20 Cr 130
-otel inoxidabil 10 Ti Ni Cr 180

ROBINETE DE INCHIDERE CU VENTIL DN15



Var A

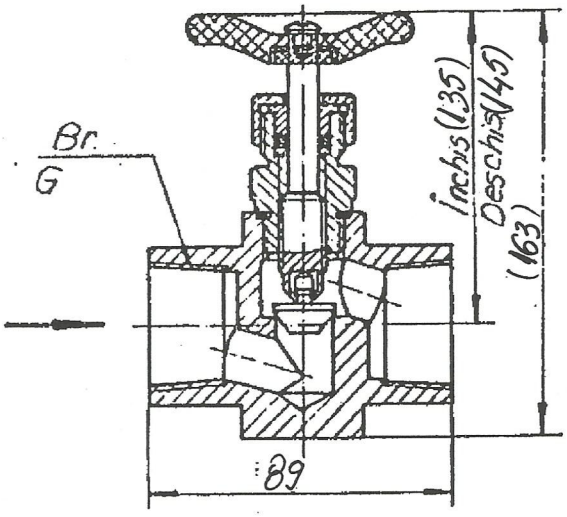


Var B

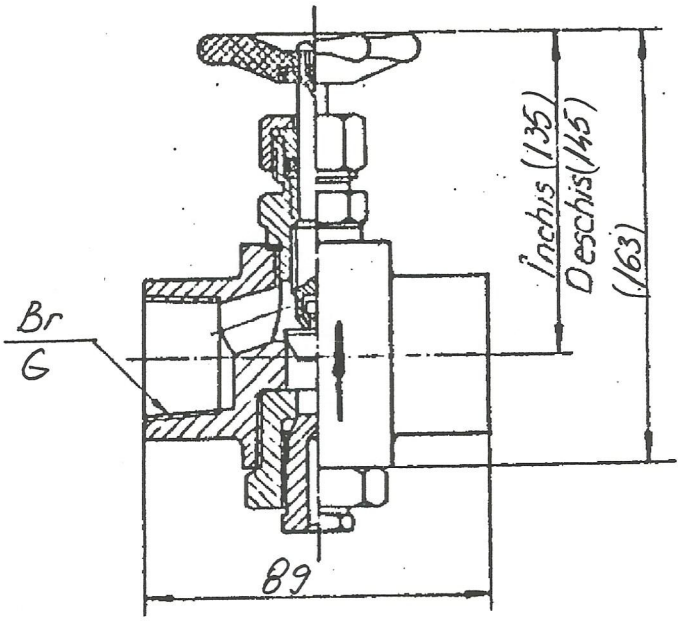
CONDITII TEHNICE

-Diametrul nomial:15mm
-Presiuni nominale:100;160 bar
-Racorduri :-Mufe pentru sudura
-G ½'' interior
-Br ½'' interior
-Numar cai : -cu doua cai (var A)
-cu trei cai (varB)
-Fluid de lucru :-lichide si gaze (corozive sau necorozive)
-Temperatura fluidului de lucru +5…+200 C
-Material corp :-OL zicat
-otel inoxidabil 20 Cr 130
-otel inoxidabil 10 Ti Ni Cr 180

ROBINETE DE INCHIDERE CU VENTIL DN20



Var A

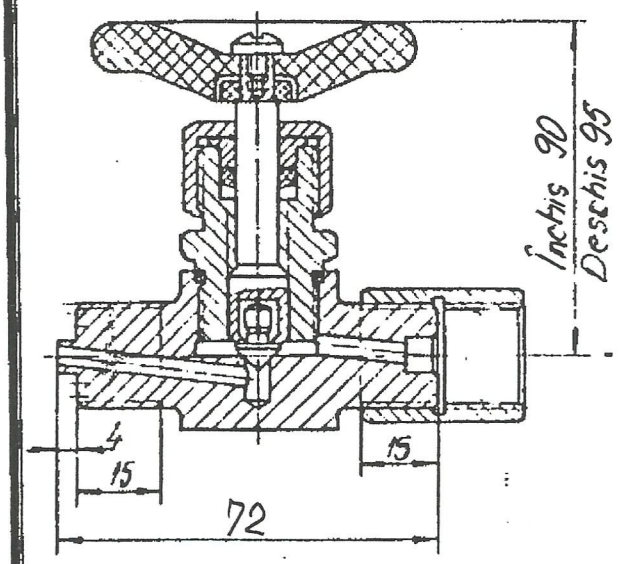


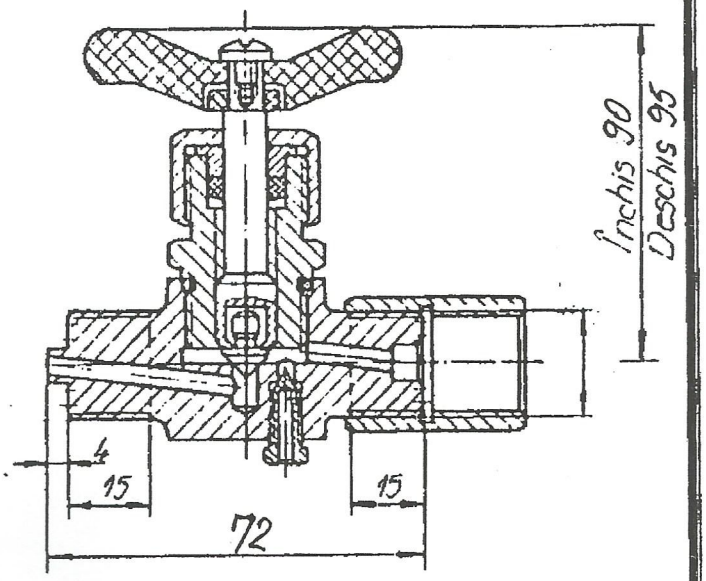
Var B

CONDITII TEHNICE

-Diametrul nomial:20mm
-Presiuni nominale:100;160 bar
-Racorduri :-Mufe pentru sudura
-G 1'' interior
-Br 1'' interior
-Numar cai : -cu doua cai (var A)
-cu trei cai (varB)
-Fluid de lucru :-lichide si gaze (corozive sau necorozive)
-Temperatura fluidului de lucru +5…+200 C
-Material corp :-OL zicat
-otel inoxidabil 20 Cr 130
-otel inoxidabil 10 Ti Ni Cr 180

ROBINETE IZOLARE MANOMETRE



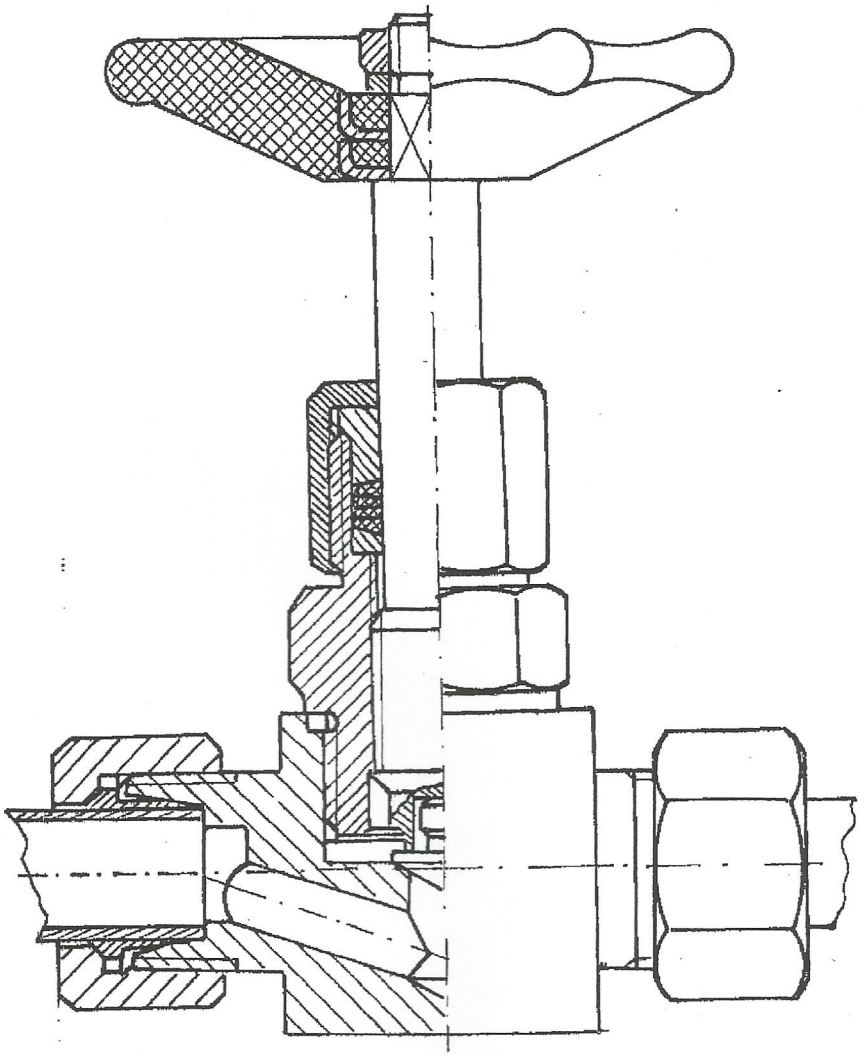


Var A Var B

CONDITII TEHNICE

-Diametrul nomial:4mm
-Presiuni nominale:100;160 ;250;400 bar
-Racord intrare :-G 1/2 sau M 20 1.5 filet exterior
-Cu racord ermeto
-Racord manometru: G1/2 sau M 20×1,5 filet interior
-Fluid de lucru :-lichide si gaze (corozive sau necorozive)
-Temperatura fluidului de lucru +5…+200 C
-Material corp :-OL zicat
-otel inoxidabil 20 Cr 130
-otel inoxidabil 10 Ti Ni Cr 180

ROBINETE CU RACORDURI ERMETO



CONDITII TEHNICE

-Diametre nomiale:4; 6; 8; 10; 12 mm

-Presiuni nominale:100;160;250 bar

-Fluid de lucru :-lichide si gaze (corozive sau necorozive)

-Temperatura fluidului de lucru +5…+200 C

-Material corp :-OL zicat

-otel inoxidabil 20 Cr 130

-otel inoxidabil 10 Ti Ni Cr 180