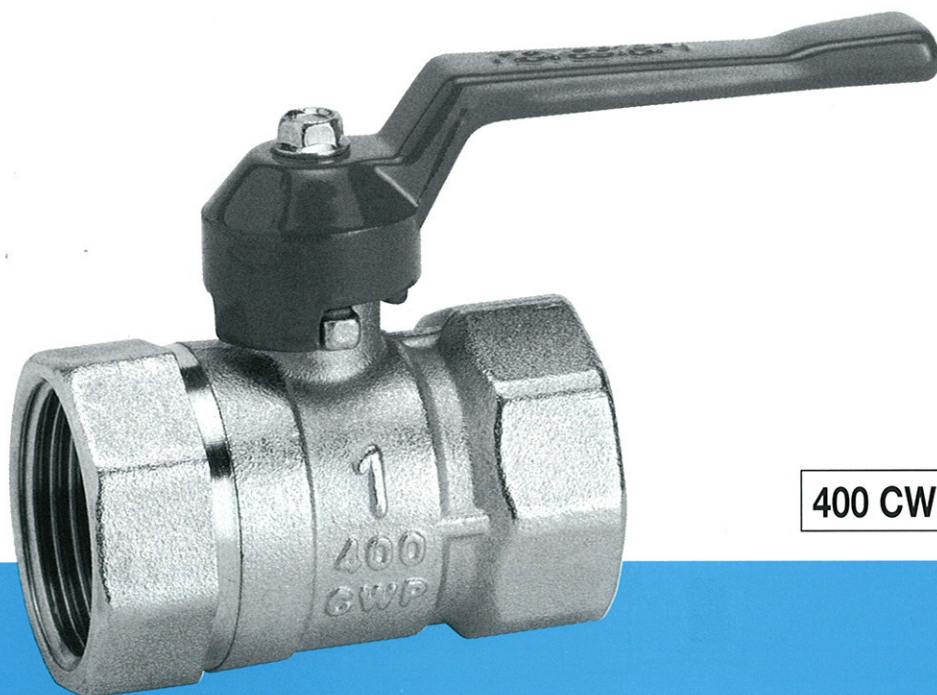


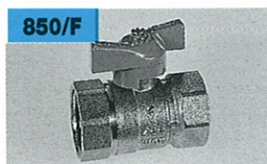
850



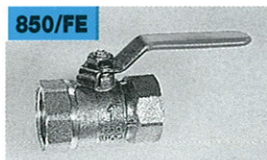
400 CWP

- I** Valvola a sfera, passaggio ridotto, femmina-femmina, leva in alluminio.
- UK** Ball valve, reduced port, FxF, aluminium lever handle.
- F** Robinet à boisseau sphérique, passage réduit, femelle/femelle; levier de manoeuvre en aluminium.
- D** Kugelhahn, reduzierter Durchgang, beiderseits Innengewinde, mit Alu-Griff.
- E** Válvula de bola, paso reducido, H-H, tipo pesado, mango de Aluminio.

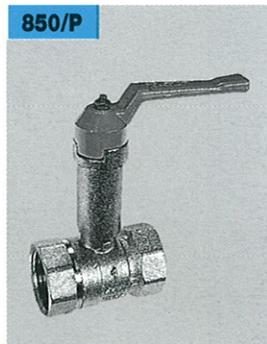
850/F



850/FE



850/P



850/CP

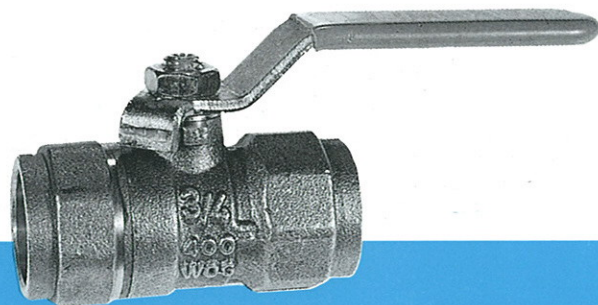


855

- I** Versione maschio/femmina
- UK** Version male x female
- F** Version mâle/femelle
- D** Aussen-/Innengewinde
- E** Ejecución macho/hembra

851

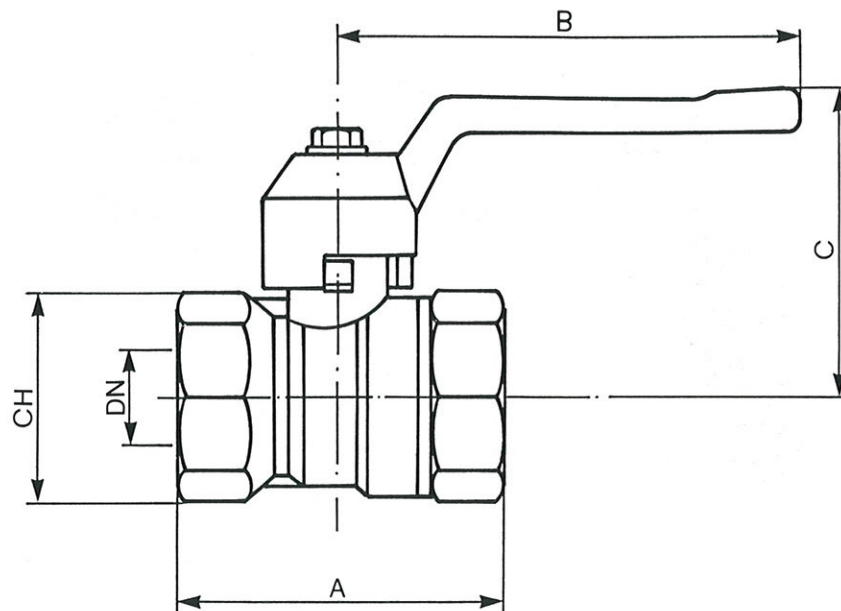
- I** Versione con attacco a saldare
- UK** Copper x Copper version
- F** Version à souder pour tube cuivre
- D** Ausfuehrung fuer Kupferrohrlötten
- E** Ejecución para soldar tubo de cobre



850-851-855

- I** Filettatura:
- UK** Thread:
- F** Taraudage:
- D** Gewinde:
- E** Rosca:

BSP
NPT



- I** Dimensioni d'ingombro
- UK** Overall dimensions
- F** Cotes d'encombrement
- D** Einbaumasse
- E** Dimensiones de conjunto

DN	10	15	20	25	32	40
CH	25	31	38	48	54	67
C	46	47,5	51	63	68,5	85
B	75	75	75	110	110	140
A 850	44,5	53	65	74	84	94
A 851	49,7	65	79			
A 855	51	59	67,5	77,5		
Misura/Size	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"

- I** Diagramma pressione-temperatura
- UK** Pressure-temperature diagram
- F** Diagramme pression-température
- D** Druck-Temperatur Diagramm
- E** Diagrama de presión-temperatura

