

Scheda tecnica



81636
TH-W



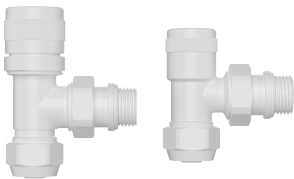
81637
TH-B



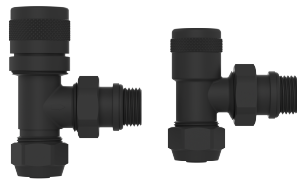
81638
TH-C



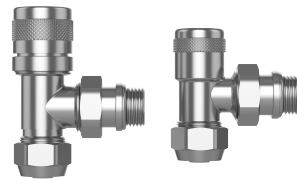
81639
TH-N



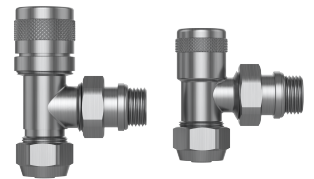
81632
RV-W



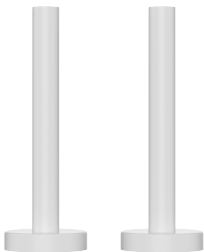
81633
RV-B



81634
RV-C



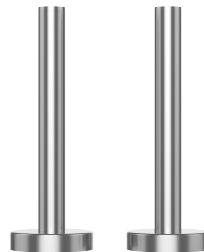
81635
RV-N



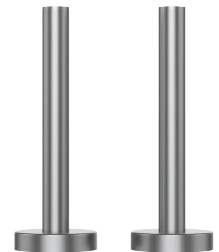
81640
CP-W



81641
CP-B



81642
CP-C



81643
CP-N

PRESTAZIONI

Fluidi d'impiego	Acqua, soluzioni glicolate
Percentuale di glicole max	30%
Max pressione d'esercizio	10 bar
Max Temp. d'esercizio	100°C
Minima temperatura impostabile	❄ = 7°C

MATERIALIE CARATTERISTICHE TECNICHE

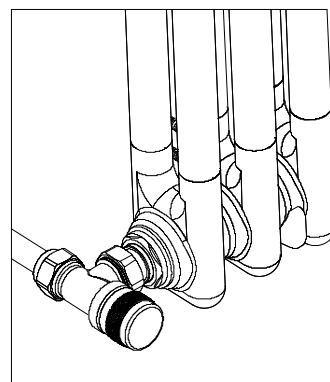
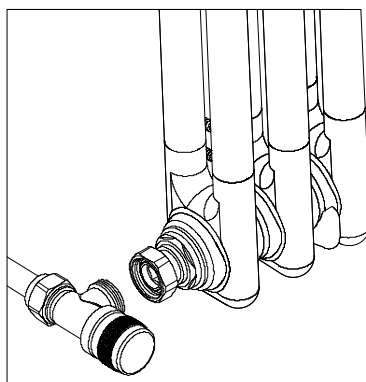
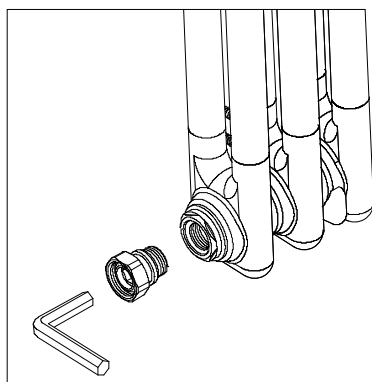
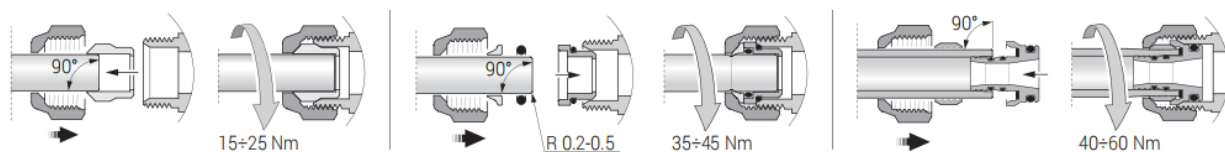
Corpo	Ottone stampato: CW617N UNI EN 12165
Calotta	
Componenti interni	Ottone trafilato: CW614N UNI EN 12164
Volantino	ABS
Elementi di tenuta	Gomma EPDM PEROX

PERFORMANCE

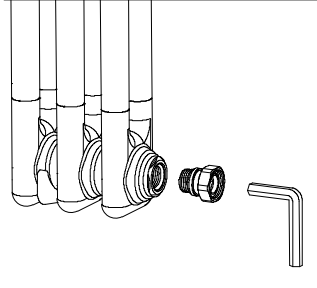
Employed fluids	Water, antifreeze solutions
Max. percentage of glycol	30%
Max working pressure	10 bar
Max working temperature	100°C
Min. settable temperature	❄ = 7°C

MATERIALS AND TECHNICAL FEATURES

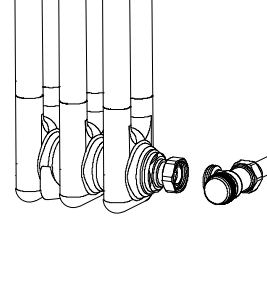
Body	Pressed brass: CW617N UNIEN 12165
Nut	
Inside components	Extruded brass: CW614N UNIEN 12164
Handwheel	ABS
Seal elements	EPDM PEROX rubber



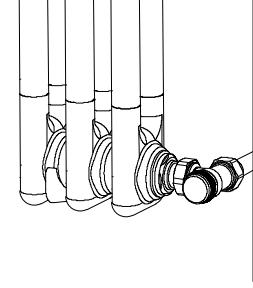
洛克肖安装



1. 将组装好的接管帽从阀体旋下。

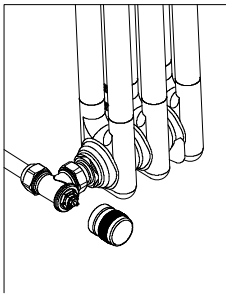


2. 将接管缠绕生料袋后，旋入毛巾架上。

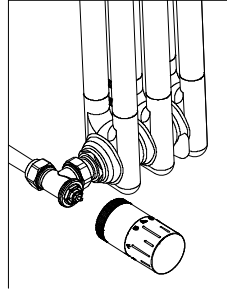


3. 将阀体旋入毛巾架，旋紧。

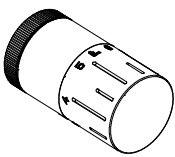
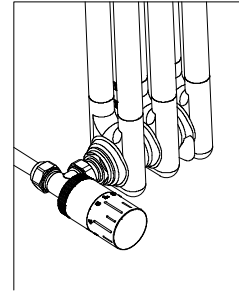
温控头安装



1. 将铜手轮从阀体旋下。



2. 将温控头旋入阀体旋紧。



装饰盖组合安装

