

Tech note

Danfoss Heating Controls

2008-11-11

Self sealing tail piece on chrome valves

We are introducing self sealing nipples on our chrome valves.

These tail pieces makes it easier and quicker to mount the valves as no packing will be necessary.

The sealing is made via an o-ring and the radiator connection must not have burs or other sharp edges that might damage the o-ring. If the radiator connection do not live up to this, the thread on the tail piece can be packed traditionally.

The tail piece also solves a problem we have experienced where the painting on the radiator have cracked when mounting the valve. These cracks will over time cause the radiator to corrode at the connection, and corrosion will run down the valve. These new tail pieces ensure that corrosion will not run down the valve.



Affected products

Code number:	Description
013G4237	RA-NCX, DN 15, series D, angle
013G4238	RA-NCX, DN 15, series D, straight
013G4239	RA-NCX, DN 15, angle right
013G4240	RA-NCX, DN 15, angle left
013G4247	RA-NCX, DN 15, series F, angle
013G4248	RA-NCX, DN 15, series F, straight
003L0273	RLV-CX, DN15 angle
003L0274	RLV-CX, DN15 straight

Ordering:

All existing valves on stock at CDC will be withdrawn and mounted with the new tail pieces

All valves delivered from CDC from week 49 will be with the new tail pieces

Technical support

Helle Bjerck Thorsen

Category manager, radiator accessories and design valves

HEC-TRV/D, Product portfolio