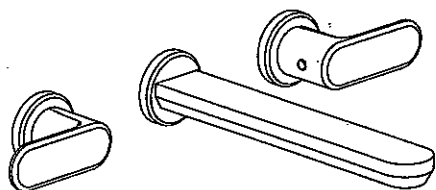


Please contact the local ROHL retailer
or showroom where you purchased this
product for all warranty related claims.

Cod.0101189000 Ed.01.16



ROHL
Authentic Luxury for Kitchen and Bath™



cisal
RUBINETTERIA

ROHL LLC
3 PARKER
IRVINE, CA 92618
TEL: 800.777.9762
FAX: 714.557.8635

www.rohlhome.com

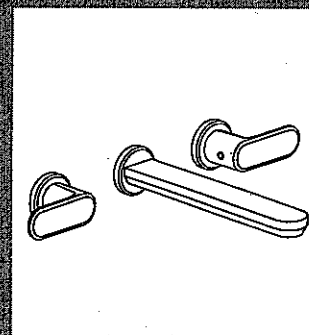
CISAL
Via Pietro Durio, 160
28010 Alzo di Pella (Novara) - Italia
TEL: +39.0322.918111
FAX: +39.0322.969518
E-Mail: cisal@cisal.it
www.cisal.it

WARNING: Please leave these instructions with the user. Do not discard them.

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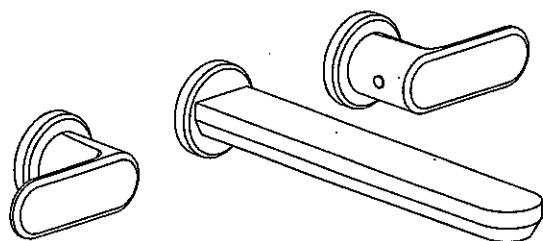
LV351L



cisal
RUBINETTERIA

WARNING: Please leave these instructions with the user. Do not discard them.

1

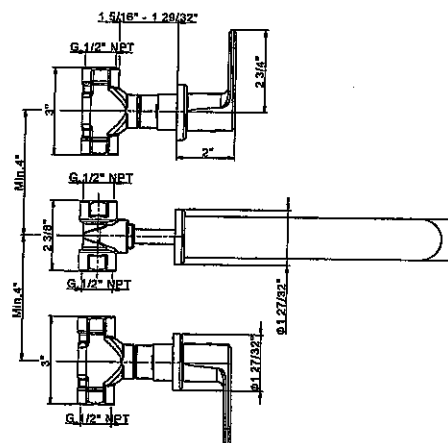
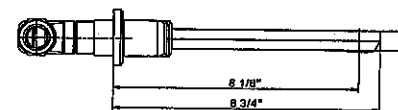


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2



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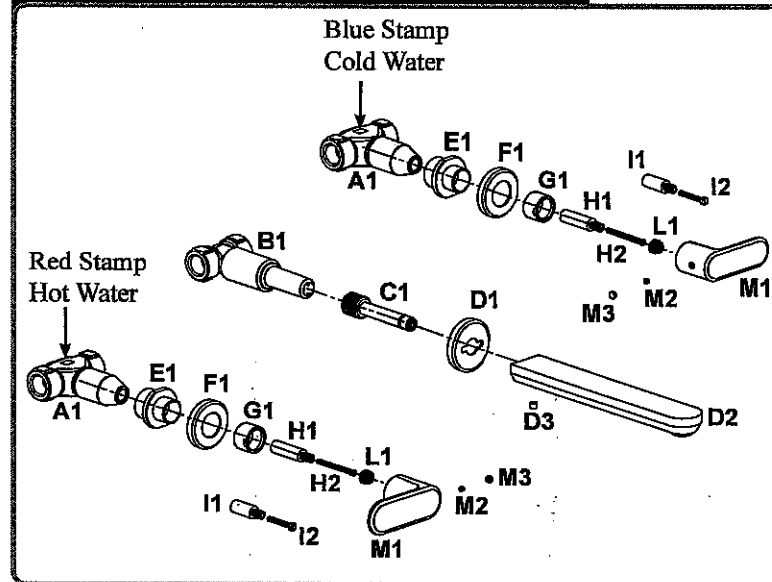
cisal
RUBINETTERIA

OPERATING CONDITIONS

- Minimum dynamic pressure..... 7.0 PSI
- Recommended operational pressure (static)..... 14.0 - 70.0 PSI
(ATTENTION: when pressure exceeds 70.0 PSI, we recommend the installation of a pressure reducer)
- Maximum operational pressure (static)..... 150 PSI
- Maximum test pressure (static)..... 200 PSI
- Maximum hot water temperature..... 170°F
- Recommended hot water temperature..... 140°F (for safety and energy saving)
- Hot water connection..... left
- Cold water connection..... right

DATOS TÉCNICOS

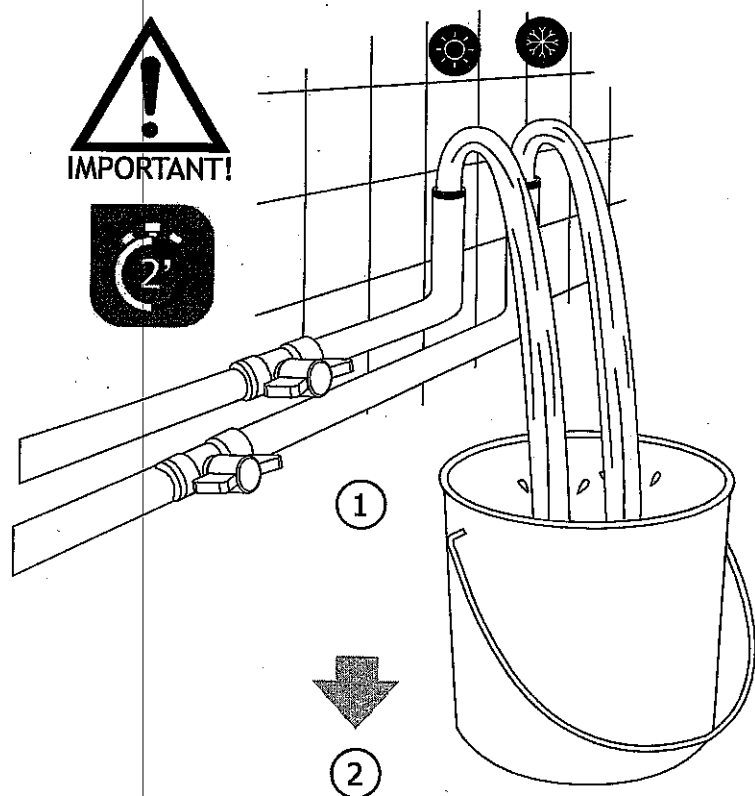
- Presión dinámica mínima..... 7.0 PSI
- Presión de trabajo recomendada (estática)..... 14.0 - 70.0 PSI
(Nota: para presiones superiores a los 70.0 PSI les recomendamos instalar un reductor de presión)
- Presión máxima de trabajo (estática)..... 150 PSI
- Presión máxima de prueba (estática)..... 200 PSI
- Temperatura máxima agua caliente..... 170°F
- Temperatura aconsejada agua caliente..... 140°F (para seguridad y ahorrar energía)
- Conexión agua caliente..... izquierda
- Conexión agua fría..... derecha

**Not Included Tools****Included Parts**

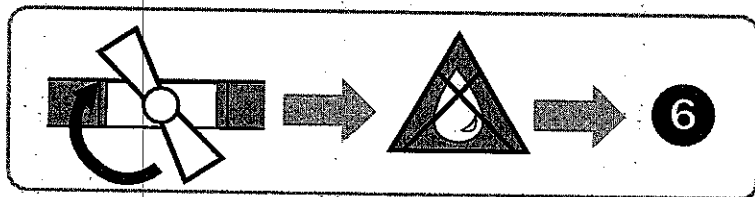
5

INSTALLATION

Flush hot and cold water lines before faucet installation.



Turn hot and cold water off to continue installation.



INSTALLATION

6

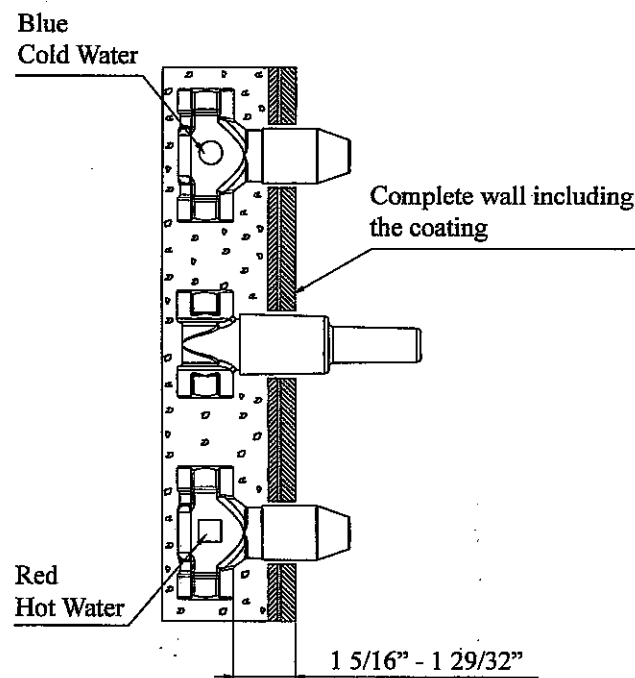
Connect the concealed valves to the TEE 1/2" connection by using hemp or PTFE (teflon) for sealing.

WARNING: do not make welds between concealed valves and pipes.

Make a suitable hole in the wall and insert the mixer.

Level the mixer and connect water delivery.

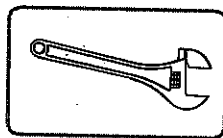
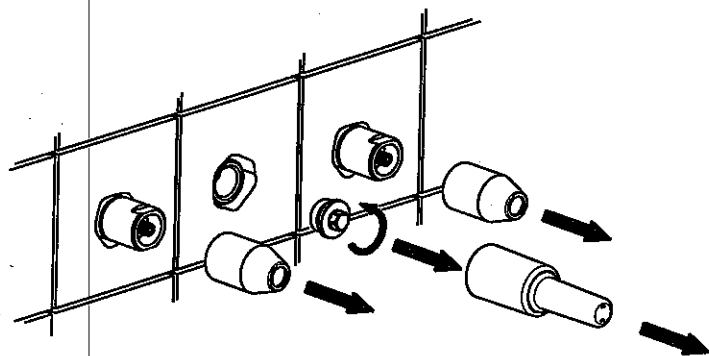
WARNING: do not make welds between concealed valves and pipes.



7

INSTALLATION

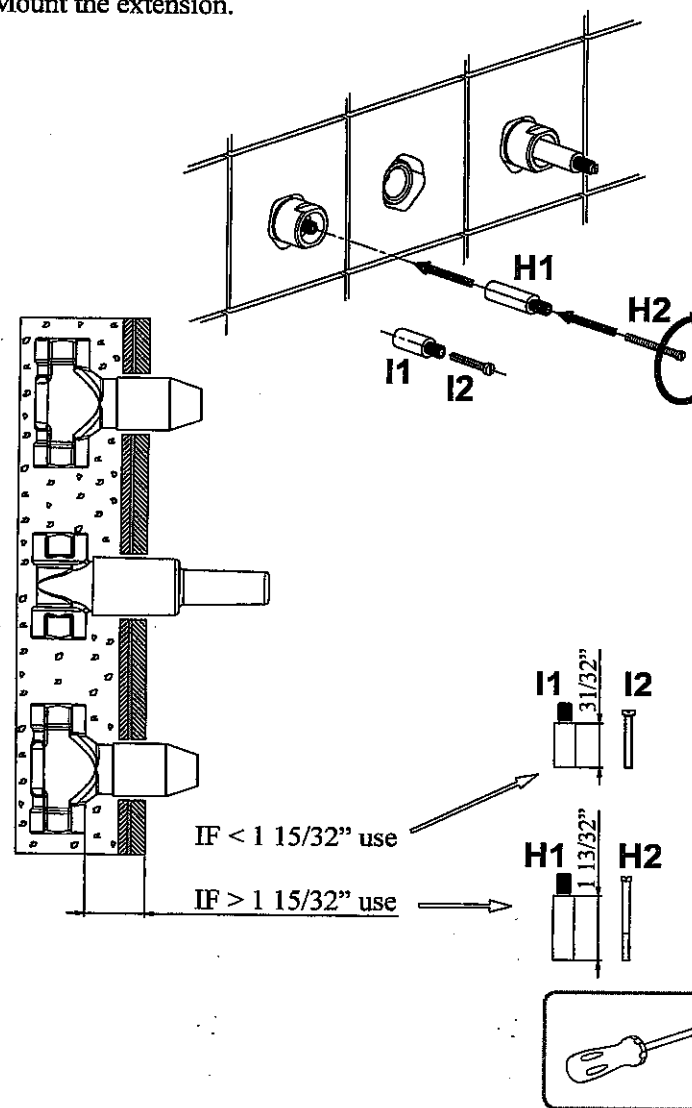
Open the water supplies and check system tightness
(maximum test pressure 200 psi static).
Finish the plaster and put the coating.
When the coating is over remove the plastic protections.



INSTALLATION

8

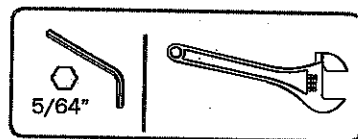
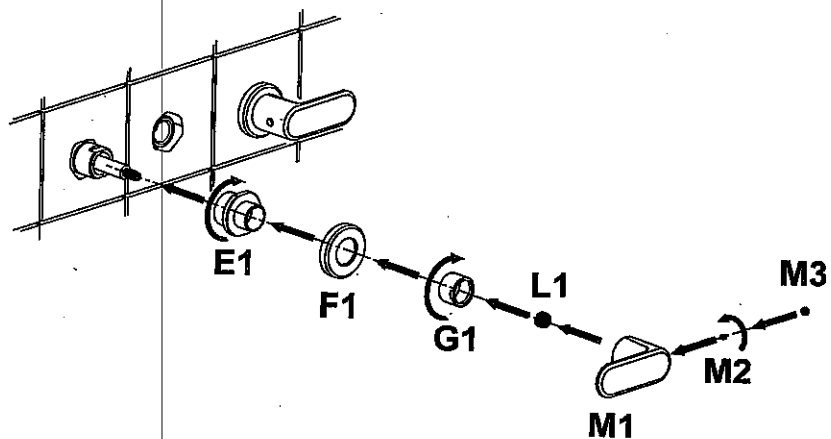
Mount the extension.



9

INSTALLATION

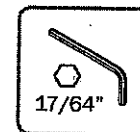
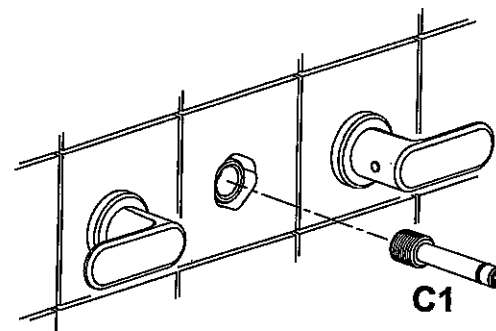
Mount the handles as shown.



INSTALLATION

10

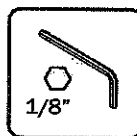
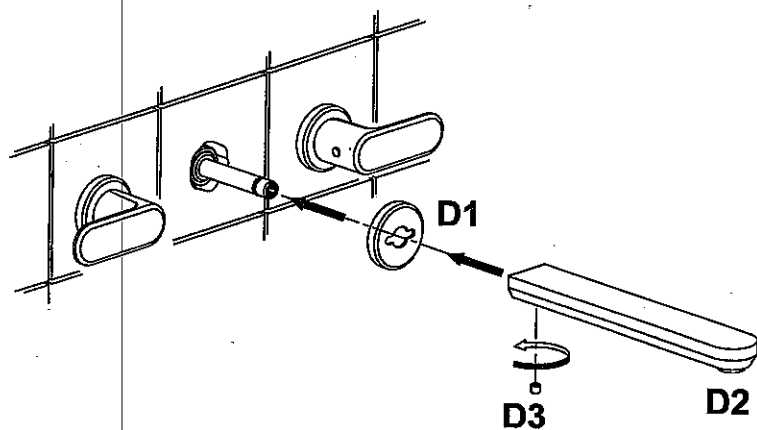
Mount the connection for spout.



11

INSTALLATION

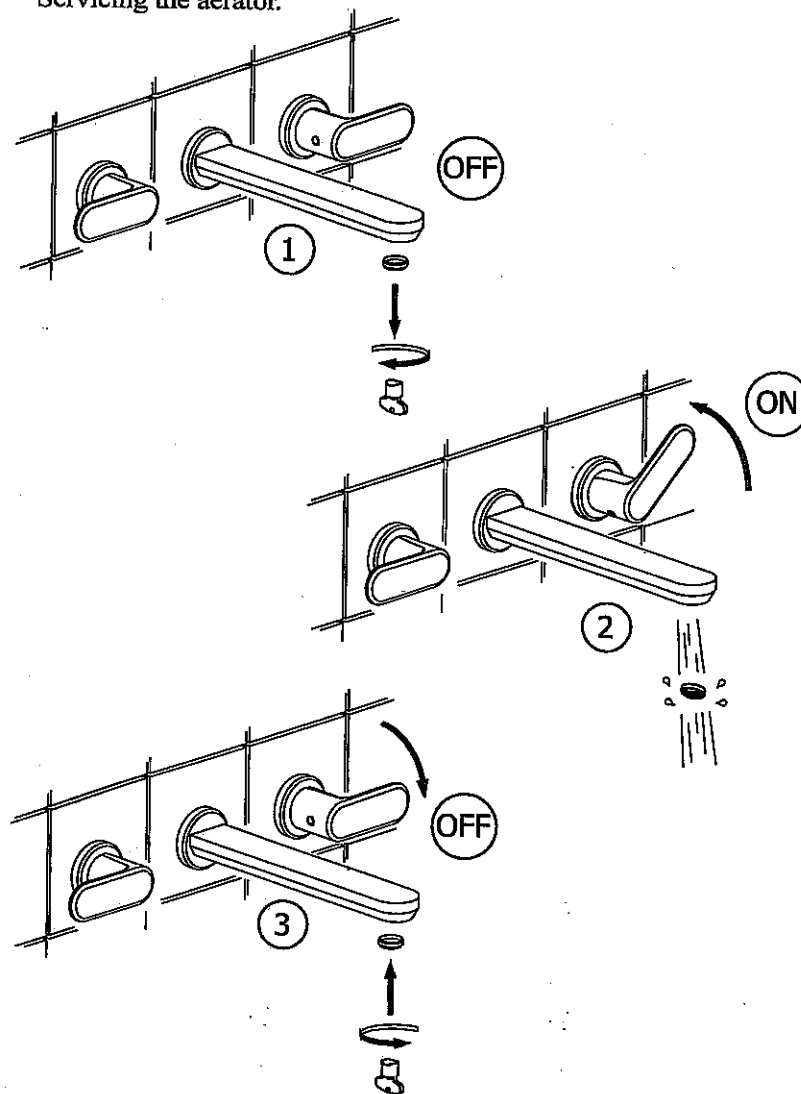
Mount the spout as shown



MAINTENANCE

12

Servicing the aerator.

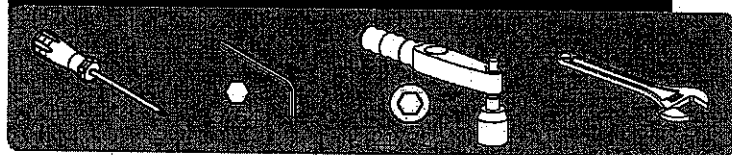


13

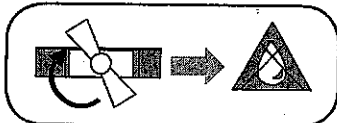
MAINTENANCE

Replacing of the ceramic headvalve.

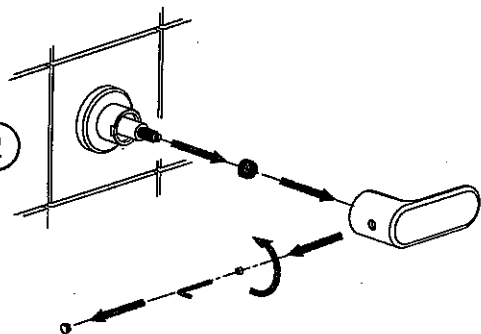
Not Included Tools



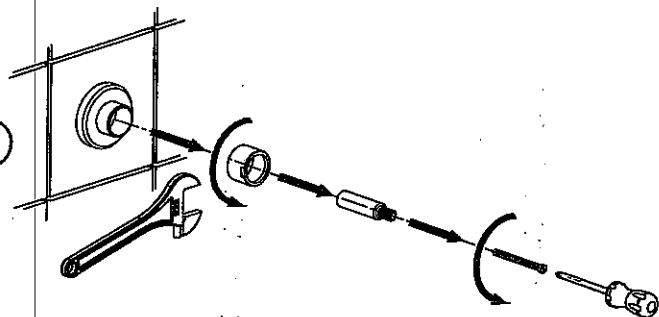
1



2



3

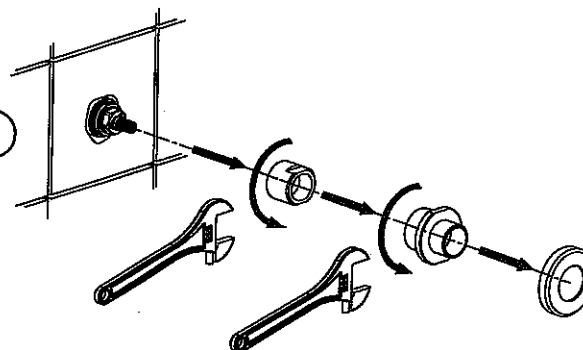


MAINTENANCE

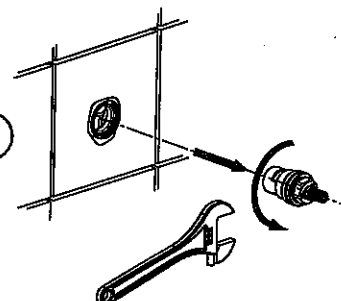
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Replacing of the ceramic headvalve.

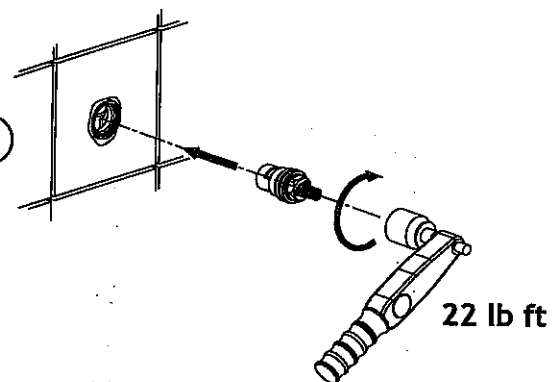
4



5



6

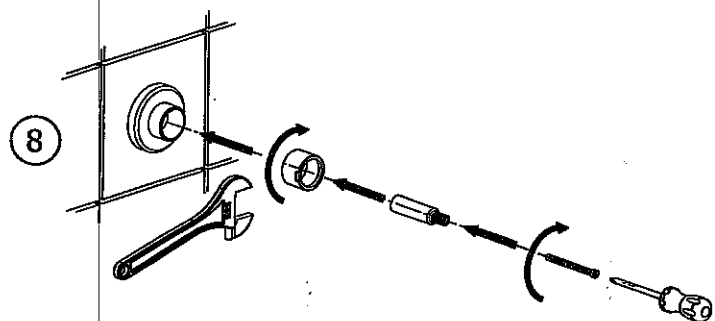
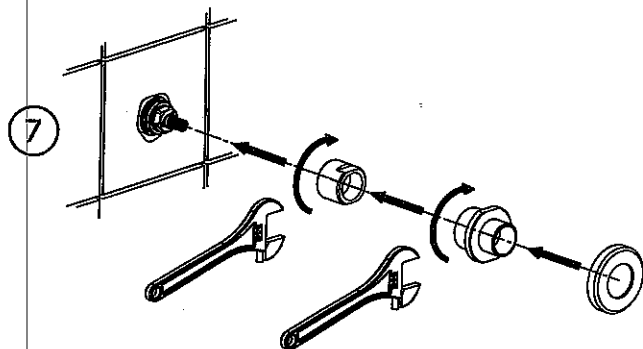


22 lb ft

15

MAINTENANCE

Replacing of the ceramic headvalve.



MAINTENANCE

16

Replacing of the ceramic headvalve.

