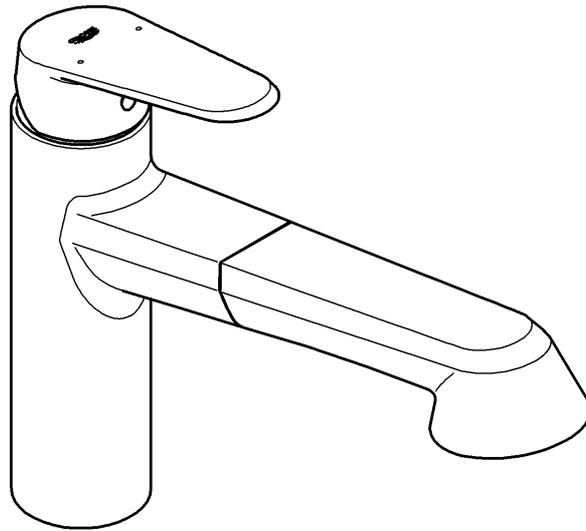


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Eurodisc Cosmopolitan

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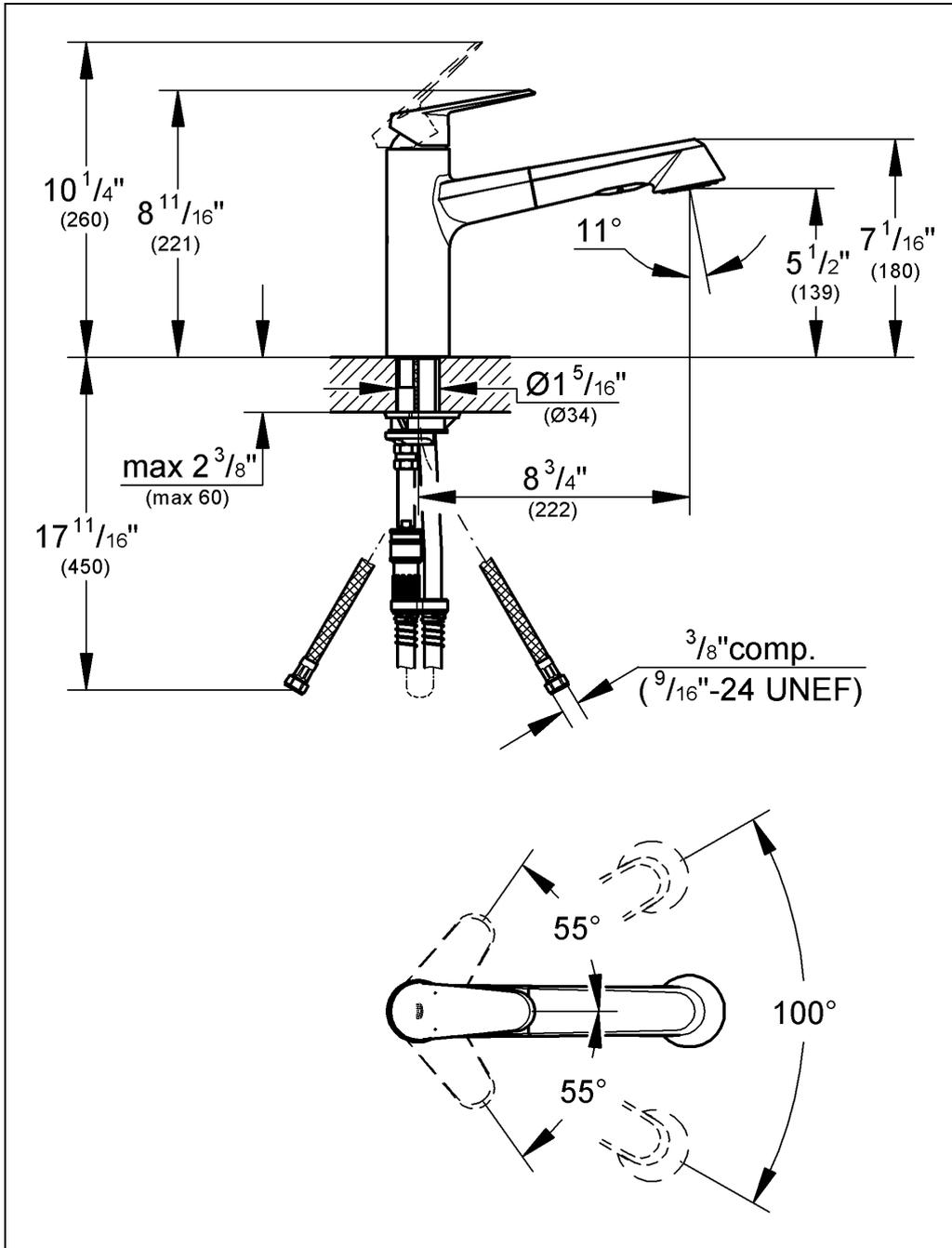
English1
Français2
Español3

Design + Engineering GROHE Germany

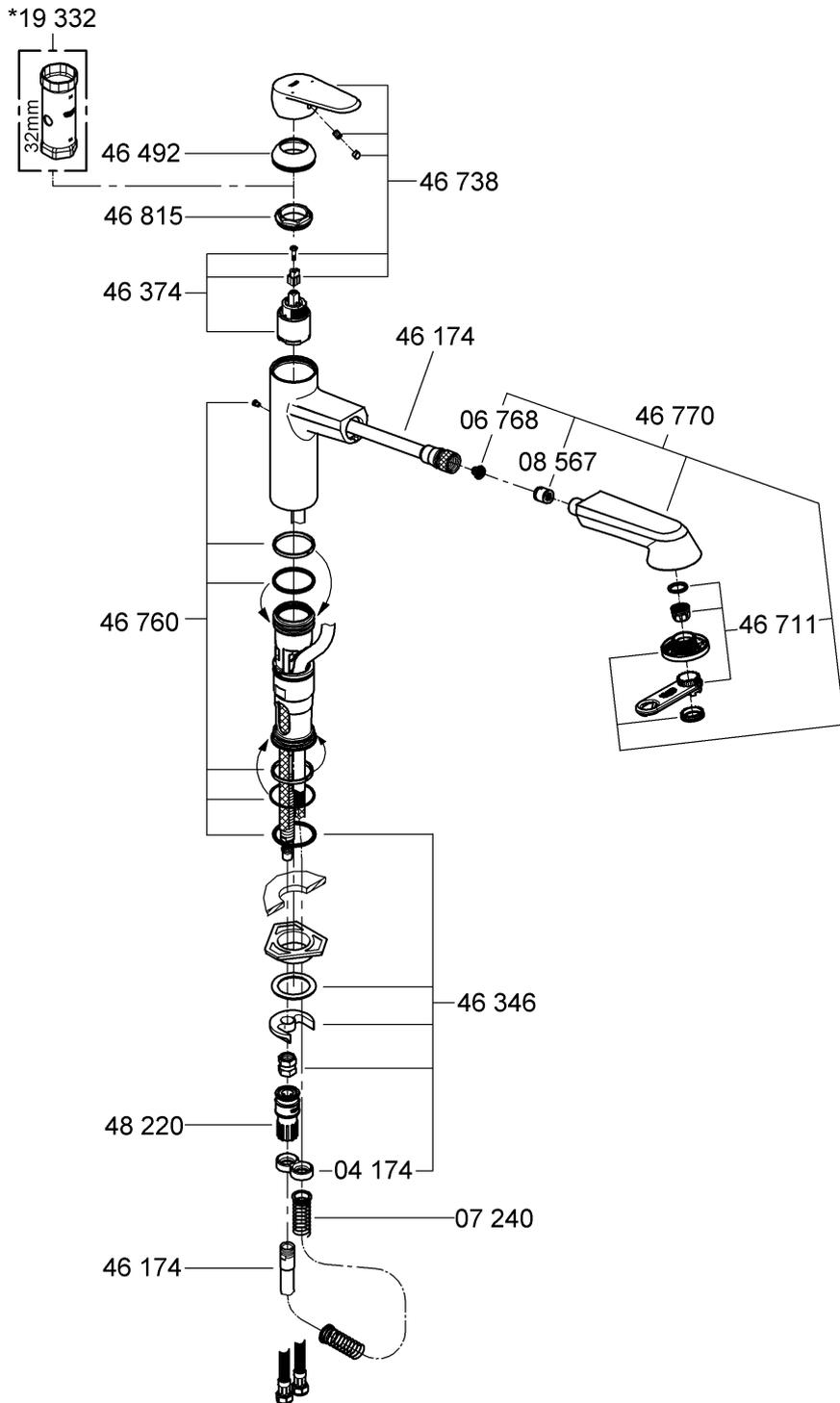
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GROHE

ENJOY WATER®



Please pass these instructions on to the end user of the fitting!
 S.v.p remettre cette instruction à l'utilisateur de la robinetterie!
 Entregue estas instrucciones al usuario final de la grifería!



English

Application

Operation is possible in conjunction with:

- Pressurized storage heaters
- Thermally controlled instantaneous heaters
- Hydraulically controlled instantaneous heaters

Operation with low-pressure storage heaters (displacement water heaters) is **not** possible.

Specifications

- Max. flow 6.6 L/min or 1.75 gpm/60 psi
- Flow pressure
 - min. 7.25 psi
 - recommended 14.5 - 72.5 psi
 - greater than 72.5 psi, fit pressure reducing valve
- Max. operating pressure 145 psi
- Test pressure 232 psi
- Temperature
 - max. (hot water inlet) 176 °F
- Water connection: cold - RH hot - LH
- Deck thickness max. 2 3/8"
- Non reversible cartridge

Notes:

- Major pressure differences between cold and hot water supply should be avoided.
- To be installed according to local codes and regulations.
- This faucet is not intended for the use with portable appliances.

Installation

Flush piping system prior and after installation of faucet thoroughly!

Mount sink faucet, see fold-out page III, fig. [1].

Refer to the dimensional drawing on fold-out page I.

Feed the spray hose (A) through the faucet body from above, see fig. [1].

Note:

If brace (B) is omitted, deck thickness can be increased by 9/16" to a total of 2 3/8".

Connect sink faucet, see figs. [1] and [2].

- Cold water connection (marked blue) = right
- Hot water connection (marked red) = left

Avoid cross connection. The cartridge is not reversible.

Connect the spray hose (A), see fig. [3].

1. Connect the handspray (C) without using any additional seals.
2. Fit one side of the stop (D) and spring (E) over the spray hose (A) from below.
3. Pass the end of the spray hose (A) through the other hole in the stop (D).
4. Install the snap coupling (G) on the end of the spray hose (A) and tighten by hand.
5. Push the sleeve (J) of the snap coupling (G) downwards and fit the coupling to the union (K)

To ensure that the handspray (C) is correctly seated when inserted, lug (L) and (M) on the outlet must engage in recess on the handspray.

Open cold and hot water supply and check connections for leakage!

Operation

1. Lever, see fig. [4].

- Lift lever = open (water flow)
- Press lever down = closed (off)
- Move lever to right = cold water
- Move lever to left = hot water

2. Handspray, see fig. [5].

Lift lever (faucet open). The water will always emerge first from the aerator.

For using the handspray, see fig. [5].

Turning off the faucet automatically diverts the water flow from handspray to aerator.

Flow rate limiter

This faucet is fitted out with a flow rate limiter, permitting an infinitely individual variable reduction of the flow rate. The highest possible flow rate is set by the plant before despatch.

The use of flow rate limiters in combination with hydraulic instantaneous water heaters is not recommended.

To activate see "Replacing the cartridge" point 1 to 4, figs. [6] and [7].

Maintenance

Inspect and clean all parts, replace as necessary and grease with special grease.

Shut off cold and hot water supply!

I. Replacing the cartridge, see fold-out page III, fig. [6].

1. Lever out plug (N).
2. Loosen set screw (O) using a 3mm allen wrench.
3. Pull off lever (P).
4. Unscrew cap (R).
5. Turn out screwing (S) with wrench 32mm.
6. Change the complete cartridge (T).

Assemble in reverse order.

Observe the correct installation position!

Make sure that the cartridge seals engage in the grooves and the locating pins at the base of the cartridge slot into the apertures on the housing.

Screw in and tighten screwing (S).

II. Check valve, see fold-out page III, fig. [8].

- Unscrew handspray (C) and remove filter (U) and check valve (V).

III. Strainer and rose, see fold-out page III, fig. [8].

1. Pull out ring (W1) and unscrew rose (W) by using wrench (W2).
2. Clean strainer (X) and rose (W).
3. With SpeedClean nozzles simply rub fingers over rose to remove limescale.

We guarantee that the SpeedClean nozzles will function unchanged for a period of five years.

Assemble in reverse order.

Replacement parts, see fold-out page II (* = special accessories).

Care

Instructions for care of this faucet will be found in the Limited Warranty supplement.