

Cleaning kit type R300-128 for pyrometers

Product information

BARTEC pyrometers are very durable and almost maintenance-free. Maintenance is restricted to checking and cleaning the optics. If it is cleaned regularly and carefully, the high reliability of the measuring system can be preserved and guaranteed.

Arranged in a stable and convenient carrying case, the cleaning kit contains all facilities to carry out the cleaning quickly and thoroughly and without any risk for the process and the sensor.

If required, the components contained in the kit can be re-ordered individually.



Ordering details

Designation	Order number
Cleaning kit type R300-128 complete	282302
Cleaning fluid PUROSOL	282366
Cleaning tissues PREMATEX	282367
Vacuum brush	282368
Bellows	282369

Use the **vacuum brush** to remove loose dirt and dust particles. Dust that is raised can be sucked off by means of the rubber bellows.



Use the **bellows** to remove dirt particles even from areas of the optics that are difficult to access for the brush. To access deeper areas, you can attach an extension nozzle.



The air stream can be emitted either continuously or as a strong air blast. Change the position of the air outlet nozzle accordingly.



Use the **cleaning spray** if there are deposits or hard-sticking dirt particles. Let the fluid take effect for a short time.



With a **cleaning tissue** and by applying only little pressure, carefully wipe off the dissolved dirt.



Never wipe across the lens before solid particles have been removed or dissolved.

