


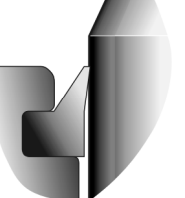


Fitting Guide for Wiper Type L

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| 1 |  | For Health & Safety reasons, shut down the hydraulic system before inserting your new Wiper Type L. | Shut off power |
| 2 |  | Check the wiper and housing. Ensure the housing is the recommended size, with shoulder recess to retain the wiper. | Check housing suits the wiper |
| 3 |  | Remove old wiper, taking care not to damage the housing with metallic tools. Then thoroughly clean and degrease the housing. | Remove old wiper without damaging housing. Clean & degrease housing |
| 4 |  | Lightly lubricate the wiper and housing with hydraulic fluid prior to assembly. | Lubricate wiper & housing |
| 5 |  | Ensure that the wiping lip faces air-side. Distort the wiper in a crescent fashion and open it out into the housing cavity. | Distort wiper and open into recess |
| 6 |  | Ensure that the wiper is 'clipped in' evenly around the circumference. Lubricate lip and replace rod. | Ensure wiper is firmly seated. Lubricate lip & replace rod. |
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Material Safety Data Sheets are available on request

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Health warning: If fluoroelastomer (eg, FKM, FFKM, FEPDM) products are heated to elevated temperatures, fumes will be produced which may give unpleasant effects, if inhaled. Whilst some fumes are emitted below 250°C from fluoroelastomers, the effect at these temperatures is negligible. Care should be taken to avoid contaminating tobacco with particles of PTFE or fluoroelastomer, which may remain on hands or clothing.

Information in this publication and otherwise supplied to users is based on our general experience and is given in good faith, but because of factors which are outside our knowledge and control and affect the use of products, no warranty is given or is to be implied with respect to such information. Unless governed by type approval or contract, specifications are subject to change without notice. Statements of operating limits quoted in this publication are not an indication that these values can be applied simultaneously.

To ensure you are working with the very latest product specifications, please consult the relevant section of the James Walker website: www.jameswalker.biz.

CPC Wiper type L Level 06 AM05 RC02 IA02 071112