

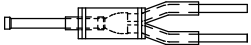
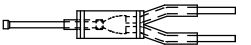
Joint Kit

KHRP26A250T - KHRA26A250A

Precautions

- This kit can be mounted to the BS unit.
Refer to Daikin's relevant catalogue and option list for applicable models in detail.
- Refer to the installation manual provided with the BS unit as well at the time of installation.

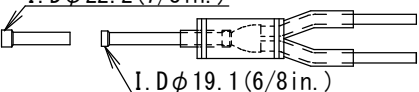
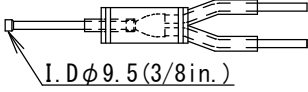
Confirmation of parts The kit contains the following parts. Check that none of them is missing.

Name	① Joint kit of Gas pipe side	② Joint kit of Liquid pipe side	③ Accessory pipe
Shape			 φ 22.2 (7/8 in.)
Quantity	1PC.	1PC.	1PC.

Name	④ Insulation tube	⑤ Insulation tube	⑥ Clamps	Others
Shape	 φ 65 (1-9/16 in.) × 1 φ 42 (1-5/8 in.) × 1	 φ 48 (1-7/8 in.) × 2 φ 42 (1-5/8 in.) × 2		Installation manual (This sheet)
Quantity	2PCS.	4PCS.	4PCS.	

Confirmation of pipe sizes

The following table shows the pipe sizes of the joint kit.
Refer to the installation manual provided with the BS unit for the selection of pipes used between the joint kit and the indoor unit.

Gas-side pipe size		Liquid-side pipe size	
Indoor unit side	BS unit side	Indoor unit side	BS unit side
			
I.D φ 22.2 (7/8 in.)	I.D φ 19.1 (6/8 in.)	I.D φ 9.5 (3/8 in.)	

Installation Procedure Take the following procedure to install the joint kit.

- Connect the joint kit to the BS unit. (See Fig. 1.)
 Note)1. Refer to the installation manual provided with the BS unit for information on the branch port of the BS unit used for the junction.
 Note)2. When brazing, cool the joint kit with a wet rag.
 Note)3. If the gas pipe size between the joint kit and indoor unit is 22.2 (7/8 in.), connect the ③ accessory pipe.
- Perform the insulation of the junction of the BS unit and joint kit with the ⑤ insulation tube after the airtight test. (See Fig. 2.)
- Perform the insulation of the joint kit and field piping with the ④ insulation tube. (See Fig. 3.)
 Note)4. Reinforce the insulation of the refrigerant piping according to the installation environment. Otherwise, condensation may occur on the surface of the insulation.
 For details, refer to equipment design data.
- Follow the installation manual provided with the BS unit and make field settings for the BS unit.

