

SANHUA *GZJ* SERIES Assembly



GZJ series piping assembly is applicable for heat pump air conditioning systems such as room air conditioners to provide flow path for refrigerant.

FEATURES

- ALL HAVE BEEN TESTED AGAINST AIR TIGHTNESS TO ENSURE NO LEAKAGE UPON DELIVERY
- COMPLETE PERFORMANCE TEST ON VALVES SUCH AS 4-WAY VALVES AND ELECTRONIC EXPANSION VALVES TO ENSURE THE PRODUCT PERFORMANCE UPON DELIVERY



GENERAL SPECIFICATIONS

- Applicable refrigerant: HFC, HCFC and CFC etc.

- Applicable medium temperature: -30°C~+120°C
- Maximum working pressure: R22, R407C: 3MPa
R410A: 4.15MPa

TECHNICAL PARAMETERS

Item	Refrigerant	Standard
Content of undissolved impurities	R22	≤5mg
	R407C	≤5mg
	R410A	≤5mg
Content of mineral oil	R22	≤20mg
	R407C	≤15mg
	R410A	≤15mg
Content of chloride ion	R22	/
	R407C	≤5PPM
	R410A	≤5PPM

DIMENSIONS

Due to the particularity of pipe components, the installation position, product structure and connection size required by different customers differs, even those required by different model of products of one customer differs. Therefore, product structure and interface size are varied subject to the specific customer and product model.

