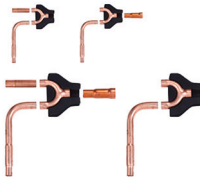
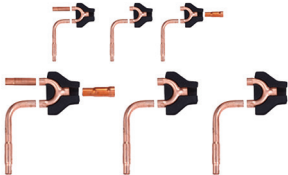
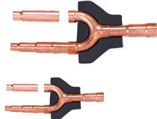
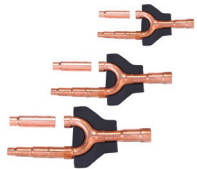


VRF HEAT PUMP BRANCH JOINTS

MODEL	APPEARANCE	MODEL	PACKED DIMENSIONS mm	NET / GROSS WEIGHT kg	TWO PIPE REFRIGERANT SYSTEM BRANCH JOINTS
BRANCH JOINTS FOR OUTDOOR UNITS		FQZHW-02N1D	255×150×185	1.2 / 1.5	Connecting two outdoor units
		FQZHW-03N1D	345×160×285	2.4/3.4	Connecting three outdoor units
		FQZHW-04N1D	475×165×300	3.6/4.8	Connecting four outdoor units
BRANCH JOINTS FOR INDOOR UNIT		FQZHN-01D	290×105×100	0.3/0.4	A* < 16.6kW
		FQZHN-02D	290×105×100	0.4/0.6	16.6 ≤ A* < 33kW
		FQZHN-03D	310×130×125	0.6/0.9	33kW ≤ A* < 66kW
		FQZHN-04D	350×180×170	1.1/1.5	66kW ≤ A* < 92kW
		FQZHN-05D	365×195×215	1.4/1.9	92kW ≤ A*

* A = Total capacity of indoor units connected to this branch joint

VRF HEAT RECOVERY BRANCH JOINTS

MODEL	APPEARANCE	MODEL	PACKED DIMENSIONS mm	NET / GROSS WEIGHT kg	TWO PIPE REFRIGERANT SYSTEM BRANCH JOINTS
BRANCH JOINTS FOR OUTDOOR UNITS		FQZHW-02SB	272×167×232	1.6/2.2	Connecting two outdoor units
		FQZHW-03SB	472×157×312	3.9/5.0	Connecting three outdoor units
		FQZHW-04SB	745×160×335	6.2/7.5	Connecting four outdoor units
BRANCH JOINTS FOR INDOOR UNIT		FQZHN-01SB	257×127×107	0.6/0.8	A* < 16.6kW
		FQZHN-02SB	287×137×107	0.7/0.9	16.6 ≤ A* < 33kW
		FQZHN-03SB	297×167×177	1.1/1.4	33kW ≤ A* < 66kW
		FQZHN-04SB	372×197×187	1.6/2.3	66kW ≤ A* < 92kW
		FQZHN-05SB	432×222×227	2.2/3.3	92kW ≤ A*

* A = Total capacity of indoor units connected to this branch joint