

# Molecular Sieve JZ-ZRF

## Description:

JZ-ZRF molecular sieve can effectively absorb the water in the refrigerant, to avoid the freezing, blocking and corrosion of refrigerant system caused by freezing.

## Specification:

Properties	Unit	XH-5	XH-7	XH-9	XH-11
Diameter	mm	1.6-2.5	1.6-2.5	1.6-2.5	1.6-2.5
Static Water Adsorption	≥wt%	21	17.5	17	16.5
Bulk Density	≥wt%	6.0	6.0	6.0	6.0
Crushing Strength	≥g/ml	0.80	0.85	0.85	0.85
Attrition Rate(dry)	≥N/颗	80	75	80	75
Attrition Rate(humidity)	≤wt%	0.1	0.1	0.1	0.1
Package Moisture	≤wt%	3.0	3.0	2.0	2.0
Properties	≤wt%	1.5	1.5	1.5	1.5
Refrigerant Applied	/	R12,R22	R134a Butane CFC-12	Air conditioner Refrigerator Car Refrigerant	R407C R410a

## Standard Package:

175kg/steel drum

## Attention:

The product as desiccant cannot be exposed in the open air and should be stored in dry condition with air-proof package.

