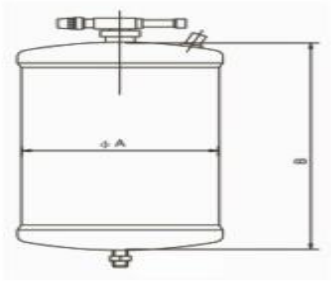

Receiver 333

FTC-333

1. CE approved.
2. High quality
3. Corrosion resistant painting
4. Max working pressure: 3.4mpa.

Description:

Liquid Receiver is a container, which stores the liquefied refrigerant temporary before refrigerant go to expansion valve. When the refrigeration system stop working for a long time or for overhaul ,the Liquid Receivers can recover the refrigerant in the system.

Technical datas:
1.Refrigerant: R22/R134a/R404A/R407C/R502/R507
2.Max Working Pressure: 3400Kpa
3.Medium temperature:-40 to +120℃
4.Destructive test is reached to 17.5 to 19Mpa.
5.The thickness of paint film:50-80um.

Part no	Connections	A	B
	ODF (inch)	(inch)	(inch)
FTC-333	3/8	5.00	12.24
FTC-433	3/8	6.50	9.65
FTC-644	1/2	6.50	13.00
FTC-844	1/2	6.50	16.34
FTC-1055	5/8	8.60	12.20
FTC-1255	5/8	8.60	14.57
FTC-1455	5/8	8.60	16.93
FTC-1677	7/8	8.60	19.29
FTC-1877	7/8	8.60	21.65