



TOTAL INGENIEROS S.A.C
VENTAS, PROYECTOS, SERVICIOS EN INGENIERIA Y SISTEMAS DE REFRIGERACIÓN

Industrial Refrigeration Control Components



Dofun

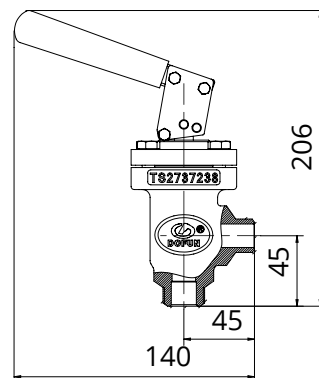
Atlas For Selecting Models

山东东阀制冷科技有限公司
Shandong DoFun Refrigeration Technology Co., Ltd

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1、技术参数 Technical Parameter

- ◆ 公称通径:DN15
Nominal Diameter: DN15
- ◆ 公称压力:4.0MPa
Nominal Pressure: 4.0MPa
- ◆ 内置卸荷压力:16bar
Built-in Unloading Pressure: 16bar
- ◆ 适用介质:R 717制冷剂
Applicable Medium: R717 refrigerant
- ◆ 适用温度:-46℃ ~ +150℃
Applicable Temperature: -46℃ ~ +150℃



2、说明 Instruction

QCV 快速放油阀是一种氨制冷系统排油用阀门，按下手柄，打开阀门，松开手柄后阀门立刻关闭。

The QCV is used for oil discharge in ammonia refrigeration system. Press the handle to open the valve. The valve closes immediately after the handle is released.

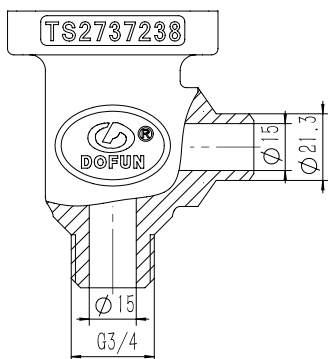
QCV 快速放油阀需要在阀前配套截止阀一起安装到系统中，为防止截止阀直接产生积液，QCV 阀内置泄压装置，开启压力 16bar。

The QCV quick drain valve needs to be installed in the system together with the stop valve in front of the valve.

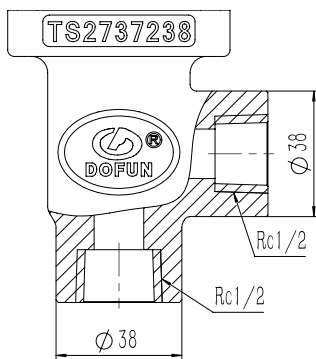
In order to prevent liquid effusion directly with the stop valve, the QCV valve has a built-in pressure relief device with a cracking pressure of 16bar.

3、订货 Order Goods

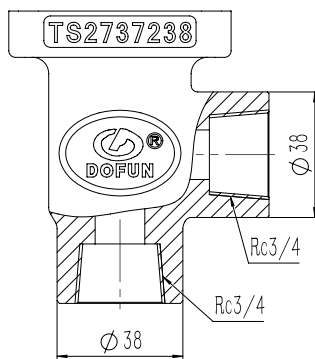
- ◆ 默认DN15-G3/4接口
The default interface is DN15-G3/4
- ◆ 指定阀体连接尺寸
Please tell us the valve body connection Size you want when ordering
- ◆ 阀体的不同的连接结构
Different connection structures of the valve body



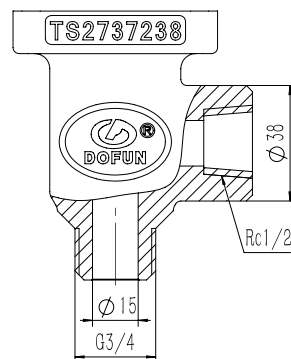
DN15-G3/4(默认状态Default state)



Rc1/2-Rc1/2



Rc3/4-Rc3/4



Rc1/2-G3/4