

D41FBE02FC1NF00比例阀 液压参数

产品名称	D41FBE02FC1NF00比例阀 液压参数
公司名称	上海炯燃机械设备有限公司
价格	18000.00/台
规格参数	品牌:PARKER/派克 型号:D41FBE02FC1
公司地址	上海市浦东新区浙桥路277号3幢1501室
联系电话	021-58598902 18917193648

产品详情

上海炯燃机械设备有限公司

公司所销售的品牌有：美国PARKER派克液压、BOSCH-REXROTH博世力士乐、美国DENISON丹尼逊、意大利ATOS阿托斯、德国HAWE哈威、ARGO德国雅歌、SUCO苏克压力开关、ARON意大利阿龙、DANFOSS丹麦丹佛斯、HYDAC德国贺德克、JAHNS德国雅恩斯、MAHLE德国玛勒、VICKERS美国威格士等欧美液压品牌。诺冠 美国阿斯卡ASCO 美国 海德福斯

优势parker

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流量控制

利用调节阀芯和阀体间的节流口面积和它所产生的局部阻力对流量进行调节，从而控制执行元件的运动速度。流量控制阀按用途分为5种。（1）节流阀：在调定节流口面积后，能使载荷压力变化不大和运动均匀性要求不高的执行元件的运动速度基本上保持稳定。（2）调速阀：在载荷压力变化时能保持节流阀

的进出口压差为定值。这样，在节流口面积调定以后，不论载荷压力如何变化，调速阀都能保持通过节流阀的流量不变，从而使执行元件的运动速度稳定。（3）分流阀：不论载荷大小，能使同一油源的两个执行元件得到相等流量的为等量分流阀或同步阀；得到按比例分配流量的为比例分流阀。（4）集流阀：作用与分流阀相反，使流入集流阀的流量按比例分配。（5）分流集流阀：兼具分流阀和集流阀两种功能

派克PARKER 比例阀D41FBE02FC1NF00 D41FBE02FC1NF0010

派克PARKER 比例阀D41FBE02FC1NG00

D41FBE02FC1NG0010 派克PARKER 比例阀D41FBE02FC1NJW0
D41FBE02FC1NJW010 派克PARKER 比例阀D41FBE02FC1NKW0
D41FBE02FC1NKW010 派克PARKER 比例阀D41FBE02FC1NS00
D41FBE02FC1NS0010 派克PARKER 比例阀D41FBE02FC1VF00
D41FBE02FC1VF0010 派克PARKER 比例阀D41FBE02FC1VKW0
D41FBE02FC1VKW010 派克PARKER 比例阀D41FBE02FC2NF00
D41FBE02FC2NF0010 派克PARKER 比例阀D41FBE02FC2NG00
D41FBE02FC2NG0042 派克PARKER 比例阀D41FBE02FC2NG08
D41FBE02FC2NG0810 派克PARKER 比例阀D41FBE02FC2NJW0
D41FBE02FC2NJW010 派克PARKER 比例阀D41FBE02FC2NKW0
D41FBE02FC2NKW010 派克PARKER 比例阀D41FBE02FC4NF00
D41FBE02FC4NF0010 派克PARKER 比例阀D41FBE02FC4NG00
D41FBE02FC4NG0010 派克PARKER 比例阀D41FBE02FC4NJW0
D41FBE02FC4NJW010 派克PARKER 比例阀D41FBE02FC4NJW8
D41FBE02FC4NJW810 派克PARKER 比例阀D41FBE02FC4NKW0
D41FBE02FC4NKW010 派克PARKER 比例阀D41FBE02FC4NS00
D41FBE02FC4NS0010 派克PARKER 比例阀D41FBE02FC4VF00
D41FBE02FC4VF0042 派克PARKER 比例阀D41FBE02FC4VG00
D41FBE02FC4VG0010 派克PARKER 比例阀D41FBE02FC4VJW0
D41FBE02FC4VJW010 派克PARKER 比例阀D41FBE02FC4VKW0
D41FBE02FC4VKW010 派克PARKER 比例阀D41FBE02FC5NF08
D41FBE02FC5NF0842 派克PARKER 比例阀D41FBE02FC5NJW0
D41FBE02FC5NJW010 派克PARKER 比例阀D41FBE02FC5NKW0
D41FBE02FC5NKW010 派克PARKER 比例阀D41FBE03FC1NF00
D41FBE03FC1NF0042 派克PARKER 比例阀D41FBE03FC4NKW0
D41FBE03FC4NKW010 派克PARKER 比例阀D41FBE04FC1NF00
D41FBE04FC1NF0042 派克PARKER 比例阀D41FBE04FC4NF08
D41FBE04FC4NF0842 派克PARKER 比例阀D41FBE04FK4NF08
D41FBE04FK4NF0810 派克PARKER 比例阀D41FBE05FC4NF00
D41FBE05FC4NF0042 派克PARKER 比例阀D41FBE05FC4NG00
D41FBE05FC4NG0042 派克PARKER 比例阀D41FBE05FC4NJW0
D41FBE05FC4NJW010 派克PARKER 比例阀D41FBE01BC1NJW0
D41FBE01BC1NJW010 派克PARKER 比例阀D41FBE01BC4NJW0
D41FBE01BC4NJW010 派克PARKER 比例阀D41FBE01BK4NKW0
D41FBE01BK4NKW010 派克PARKER 比例阀D41FBE01CC1NJW0
D41FBE01CC1NJW010 派克PARKER 比例阀D41FBE01CC1NKW0

D41FBE01CC1NKW010派克PARKER比例阀D41FBE01CC2NJW0
D41FBE01CC2NJW010派克PARKER比例阀D41FBE01CC4NF00
D41FBE01CC4NF0010派克PARKER比例阀D41FBE01CC4NJE0EE
D41FBE01CC4NJE010EE派克PARKER比例阀D41FBE01CC4NJW0
D41FBE01CC4NJW010派克PARKER比例阀D41FBE01CE2NKW0
D41FBE01CE2NKW010派克PARKER比例阀D41FBE01FC1NF00
D41FBE01FC1NF0010派克PARKER比例阀D41FBE01FC1NG00
D41FBE01FC1NG0010派克PARKER比例阀D41FBE01FC1NJW0
D41FBE01FC1NJW010派克PARKER比例阀D41FBE01FC1NKW0
D41FBE01FC1NKW010派克PARKER比例阀D41FBE01FC1NM00
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D41FBE01FC1NS0010派克PARKER比例阀D41FBE01FC1VF00
D41FBE01FC1VF0042派克PARKER比例阀D41FBE01FC2NF00
D41FBE01FC2NF0010派克PARKER比例阀D41FBE01FC2NF08
D41FBE01FC2NF0810派克PARKER比例阀D41FBE01FC2NG00
D41FBE01FC2NG0042派克PARKER比例阀D41FBE01FC2NJW0
D41FBE01FC2NJW010派克PARKER比例阀D41FBE01FC2NKW0
D41FBE01FC2NKW010派克PARKER比例阀D41FBE01FC2NKW8
D41FBE01FC2NKW810派克PARKER比例阀D41FBE01FC2NS00
D41FBE01FC2NS0010派克PARKER比例阀D41FBE01FC4NF00
D41FBE01FC4NF0010派克PARKER比例阀D41FBE01FC4NF08
D41FBE01FC4NF0810派克PARKER比例阀D41FBE01FC4NG00
D41FBE01FC4NG0010派克PARKER比例阀D41FBE01FC4NJW0
D41FBE01FC4NJW010派克PARKER比例阀D41FBE01FC4NKW0
D41FBE01FC4NKW010派克PARKER比例阀D41FBE01FC4NM00
D41FBE01FC4NM0010派克PARKER比例阀D41FBE01FC4NS00
D41FBE01FC4NS0010派克PARKER比例阀D41FBE01FC4NW50
D41FBE01FC4NW5010派克PARKER比例阀D41FBE01FC4VF00
D41FBE01FC4VF0042派克PARKER比例阀D41FBE01FC4VJW0
D41FBE01FC4VJW010派克PARKER比例阀D41FBE01FC4VKW0
D41FBE01FC4VKW010派克PARKER比例阀D41FBE01FC5NF00
D41FBE01FC5NF0010派克PARKER比例阀D41FBE01FC5NG00
D41FBE01FC5NG0042派克PARKER比例阀D41FBE01FC5NKW0
D41FBE01FC5NKW010派克PARKER比例阀D41FBE01FE2NKW0
D41FBE01FE2NKW010派克PARKER比例阀D41FBE01FK1NKW0
D41FBE01FK1NKW010派克PARKER比例阀D41FBE01FK2NJW0
D41FBE01FK2NJW010派克PARKER比例阀D41FBE02BC1NKW0
D41FBE02BC1NKW010派克PARKER比例阀D41FBE02BC4NJW0
D41FBE02BC4NJW010派克PARKER比例阀D41FBE02BC4VM00
D41FBE02BC4VM0010派克PARKER比例阀D41FBE02BC5NKW0
D41FBE02BC5NKW010派克PARKER比例阀D41FBE02CC1NJW0
D41FBE02CC1NJW010派克PARKER比例阀D41FBE02CC1NKW0
D41FBE02CC1NKW010派克PARKER比例阀D41FBE02CC1NS00
D41FBE02CC1NS0010派克PARKER比例阀D41FBE02CC2NJW0

D41FBE02CC2NJW010派克PARKER比例阀D41FBE02CC2NKW0
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D41FBE02CC4NF0010派克PARKER比例阀D41FBE02CC4NJW0
D41FBE02CC4NJW010派克PARKER比例阀D41FBE02CC4NKW0
D41FBE02CC4NKW010派克PARKER比例阀D41FBE02CC4NM00
D41FBE02CC4NM0010派克PARKER比例阀D41FBE02CC4NS00
D41FBE02CC4NS0010派克PARKER比例阀D41FBE02CC5NKE0EE
D41FBE02CC5NKE010EE派克PARKER比例阀D41FBE02CC5NKW0
D41FBE02CC5NKW010派克PARKER比例阀D41FBE02CK2NG08
D41FBE02CK2NG0810派克PARKER比例阀D41FBE80FC4NF00
D41FBE80FC4NF0042派克PARKER比例阀D41FBB00FC4NF08X821
D41FBB00FC4NF0810X821派克PARKER比例阀D41FBB00FC4NKW0X840
D41FBB00FC4NKW010X840派克PARKER比例阀D41FBB14FC4NKW0
D41FBB14FC4NKW010派克PARKER比例阀D41FBB31FC1NF00
D41FBB31FC1NF0010派克PARKER比例阀D41FBB31FC1NG00
D41FBB31FC1NG0010派克PARKER比例阀D41FBB31FC1NKW0
D41FBB31FC1NKW010派克PARKER比例阀D41FBB31FC1VF00
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D41FBB31FC2NF0010派克PARKER比例阀D41FBB31FC2NG00
D41FBB31FC2NG0042派克PARKER比例阀D41FBB31FC2NS00
D41FBB31FC2NS0042派克PARKER比例阀D41FBB31FC2VKW0
D41FBB31FC2VKW010派克PARKER比例阀D41FBB31FC4NF00
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D41FBB31FC5NW5010派克PARKER比例阀D41FBB31FC5VG00
D41FBB31FC5VG0042派克PARKER比例阀D41FBB32CC1NS00
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D41FBB32CC4NF0010派克PARKER比例阀D41FBB32CC4NJW0
D41FBB32CC4NJW010派克PARKER比例阀D41FBB32FC1NF00
D41FBB32FC1NF0010派克PARKER比例阀D41FBB32FC1NF00XG188
D41FBB32FC1NF0010XG188派克PARKER比例阀D41FBB32FC1NF08
D41FBB32FC1NF0842派克PARKER比例阀D41FBB32FC1NG00
D41FBB32FC1NG0042派克PARKER比例阀D41FBB32FC1NKW0
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D41FBB32FC1VF0042派克PARKER比例阀D41FBB32FC2NF00
D41FBB32FC2NF0010派克PARKER比例阀D41FBB32FC2NG00
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D41FBB32FC2NJWT010派克PARKER比例阀D41FBB32FC2NKW0
D41FBB32FC2NKW010派克PARKER比例阀D41FBB32FC2NS00
D41FBB32FC2NS0042派克PARKER比例阀D41FBB32FC4NF00
D41FBB32FC4NF0010派克PARKER比例阀D41FBB32FC4NF08
D41FBB32FC4NF0810派克PARKER比例阀D41FBB32FC4NG00
D41FBB32FC4NG0010派克PARKER比例阀D41FBB32FC4NJWT0
D41FBB32FC4NJWT010派克PARKER比例阀D41FBB32FC4NKW0
D41FBB32FC4NKW010派克PARKER比例阀D41FBB32FC4NM00
D41FBB32FC4NM0010派克PARKER比例阀D41FBB32FC4NS00
D41FBB32FC4NS0010派克PARKER比例阀D41FBB32FC4VF00
D41FBB32FC4VF0010派克PARKER比例阀D41FBB32FC4VKW0
D41FBB32FC4VKW010派克PARKER比例阀D41FBB32FC5NF00
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D41FEB89FC2NK0020派克PARKER比例阀D41FEE01FC2NB00
D41FEE01FC2NB0020派克PARKER比例阀D41FEE01FC2NK70
D41FEE01FC2NK7020派克PARKER比例阀D41FEE01FC4NE70 D41FEE01FC4NE7020
D111FBB32LC2NF00

D*1FB系列比例阀介绍！

本系列为派克先导式比例方向控制阀，规格主要有NG10，NG16，NG25.

本系列阀带有内置的放大板，具有可调斜坡参数和遮盖补偿功能。

本系列同类的产品，主要是力士乐的4WRZE系列和威格士KDG5V系列。

本阀的主要应用工况为，以高低速控制模式对执行机构进行重复性的速度控制，并实现平稳的加速和减速。

技术特征有：

- 1、递增型的流量特性是流量调节灵敏。
- 2、故障安全性中位机能；
- 3、具有中位监测选项；
- 4、内置放大板，带有如下可调功能：斜坡，遮盖补偿，零位偏置。

