

MSO-18-310-HN

产品名称	MSO-18-310-HN
公司名称	上海韦米机电设备有限公司
价格	680.00/个
规格参数	品牌:AIRTEC 型号:MSO-18-310-HN
公司地址	中国（上海）自由贸易试验区金豫路100号2幢1017室（注册地址）
联系电话	13524125780 13524125780

产品详情

MSO-18-310-HN爱尔泰克电磁阀 是上海韦米机电设备有限公司主营产品之一，全国销售热线：021-61116812 传真：021-51334670 联系人：何洋，在线QQ报价：1875691081

我公司主营进口泵阀液压件、电气备件，上海优势供应商，具有上海一般纳税人资质（搜索上海一般纳税人资格网上查询），所有商品开具17%增值税发票，原装正品，原厂保障，报价迅速，特价销售，货期短（现货部分可当天发货）。首次合作新客户，订货前，可提供资质证件及最近开出销售发票扫描件以供查询，热诚欢迎广大新老顾客上门洽谈合作！

MSO-18-310-HN爱尔泰克电磁阀技术标准

功能	3/2单电控，气复位 3/2单电控，弹簧复位
连接尺寸	1, 3口：G1/4，2口：NAMUR
公称通径	6mm
标准额定流量	780NL/min
工作压力范围	3-10bar*
换向时间(6bar)时	开 / 关：16ms/18ms 开 / 关：13ms/16ms
温度范围	-100C ,...+700C

材料	阀体：压铸铝合金，阳极氧化，密封件：丁晴橡胶和POM
标准电压	DC:12V,24V AC:24V,115V,230V,50-60Hz
功耗	DC: 4.2W,AC:7,0/4,OVA
通电持续率	100%
防护等级	IP65根据 VDE0470/EN60529
重量	0.320kg

AIRTEC爱尔泰克电磁阀M-04-310-HN-142

AIRTEC爱尔泰克电磁阀M-04-310-HN-152

AIRTEC爱尔泰克电磁阀M-04-310-HN-156

AIRTEC爱尔泰克电磁阀M-04-310-HN-157

AIRTEC爱尔泰克电磁阀M-04-310-HN-161

AIRTEC爱尔泰克电磁阀M-04-310-HN-162

AIRTEC爱尔泰克电磁阀MN-06-310-HN

AIRTEC爱尔泰克电磁阀MN-06-311-HN

AIRTEC爱尔泰克电磁阀MN-06-510-HN

AIRTEC爱尔泰克电磁阀MN-06-511-HN

AIRTEC爱尔泰克电磁阀MN-06-520-HN

AIRTEC爱尔泰克电磁阀MN-06-530-HN

AIRTEC爱尔泰克电磁阀MN-06-310-HN

AIRTEC爱尔泰克电磁阀MN-06-311-HN

AIRTEC爱尔泰克电磁阀MN-06-510-HN

AIRTEC爱尔泰克电磁阀MN-06-511-HN

AIRTEC爱尔泰克电磁阀MN-06-520-HN

AIRTEC爱尔泰克电磁阀MN-06-530-HN

电磁阀（ Electromagnetic valve ）是用电磁控制的工业设备，是用来控制流体的自动化基础元件，属于执行器，并不限于液压、气动。用在工业控制系统中调整介质的方向、流量、速度和其他的参数。电磁阀可以配合不同的电路来实现预期的控制，而控制的精度和灵活性都能够保证。电磁阀有很多种，不同的电磁阀在控制系统的不同位置发挥作用，最常用的是单向阀、安全阀、方向控制阀、速度调节阀等。

电磁阀里有密闭的腔，在不同位置开有通孔，每个孔连接不同的油管，腔中间是活塞，两面是两块电磁铁，哪面的磁铁线圈通电阀体就会被吸引到哪边，通过控制阀体的移动来开启或关闭不同的排油孔，而进油孔是常开的，液压油就会进入不同的排油管，然后通过油的压力来推动油缸的活塞，活塞又带动活塞杆，活塞杆带动机械装置。这样通过控制电磁铁的电流通断就控制了机械运动。

直接操作锥阀弹簧复位。驱动由常任电信号。

该阀门可以改变一个二位二通功能，关闭排气口3。

在类型MS-20-310/n-HN，字母“N”表示该站的数量。多达6个车站都可用。

单阀的MS - 20 - 310 - HN的都无需手动操作。请取消从字母为hn

订货时的代码。

标准线圈和插座（见第4.063）均包括在内。

请注明订货时所需的控制电压。

airtec电磁阀MS-20-310-HN

XL-050-0160-050

MS-20-310-HN

MS-20-310/1-HN-112

MS-20-310/2-HN-112

MS-20-310/3-HN-112

MS-20-310/4-HN-112

MS-20-310/5-HN-112

MS-20-310/6-HN-112

airtec电磁阀MS-20-310-HN

MS-20-310/1-HN-111

MS-20-310/2-HN-111

MS-20-310/3-HN-111

MS-20-310/4-HN-111

MS-20-310/5-HN-111

MS-20-310/6-HN-111

airtec电磁阀MS-20-310-HN

MS-20-310/1-HN-411

MS-20-310/2-HN-411

MS-20-310/3-HN-411

MS-20-310/4-HN-411

MS-20-310/5-HN-411

MS-20-310/6-HN-411

airtec电动阀MS-20-310-HN

MS-20-310/1-HN-412

MS-20-310/2-HN-412

MS-20-310/3-HN-412

MS-20-310/4-HN-412

MS-20-310/5-HN-412

MS-20-310/6-HN-412

airtec电动阀MS-20-310-HN

MS-18-310/1-HN-112

MS-18-310/2-HN-112

MS-18-310/3-HN-112

MS-18-310/4-HN-112

MS-18-310/5-HN-112

MS-18-310/6-HN-112

airtec电动阀MS-20-310-HN

MS-18-310/1-HN-111

MS-18-310/2-HN-111

MS-18-310/3-HN-111

MS-18-310/4-HN-111

MS-18-310/5-HN-111

MS-18-310/6-HN-111

airtec电磁阀MS-20-310-HN

MS-18-310/1-HN-411

MS-18-310/2-HN-411

MS-18-310/3-HN-411

MS-18-310/4-HN-411

MS-18-310/5-HN-411

MS-18-310/6-HN-411

airtec电磁阀MS-20-310-HN

MS-18-310/1-HN-412

MS-18-310/2-HN-412

MS-18-310/3-HN-412

MS-18-310/4-HN-412

MS-18-310/5-HN-412

MS-18-310/6-HN-412

AIRTEC电磁阀中封式KN-05-530-HN

KN-05系列

KN-05-310-HN-142

KN-05-310-HN

KN-05-311-HN

KN-05-510-HN-142

KN-05-510-HN

KN-05-511-HN

KN-05-520-HN

KN-05-530-HN

KN-05-533-HN

KN-05-310-HN

KN-05-311-HN

KN-05-520-HN

KN-05-530-HN

KN-05-533-HN

M-07-510-HN

MC07-510-HN

MC-07-510-HN

AIRTEC电磁阀中泄式KN-05-533-HN

N-06系列

MN-06-310-HN

MN-06-311-HN

MN-06-510-HN

MN-06-511-HN

MN-06-520-HN

MN-06-530-HN

MN-06-310-HN

MN-06-311-HN

MN-06-510-HN

MN-06-511-HN

MN-06-520-HN

MN-06-530-HN

AIRTEC电磁阀中泄式KN-05-533-HN

大流量发生器

带有一个真空口

HF-100

HF-200

HF-300

HF-450

HF-600

HF-1150

HF-1500

43-011-011-001

43-011-022-001

43-011-032-001

43-011-048-001

43-011-065-001

43-011-110-001

43-011-160-001

AIRTEC电磁阀中泄式KN-05-533-HN

多相发生器 4-8个真空口

MI-4/20

MI-4/40

MI-6/30

MI-6/55

MI-8/40

KN-05系列

KN-05-310-HN-142

KN-05-310-HN

KN-05-311-HN

KN-05-510-HN-142

KN-05-510-HN

KN-05-511-HN

KN-05-520-HN

KN-05-530-HN

KN-05-533-HN

KN-05-310-HN

KN-05-311-HN

KN-05-520-HN

KN-05-530-HN

KN-05-533-HN

AIRTEC电磁阀KN-05-310-HN电磁阀KN-05-311-HN

RE-10

28-ST-10-M1-26

LF-10-310/2-HN-412

LF-10-312/2-HN-412

LF-10-314/2-HN-412

LF-10-511-HN-412

LF-10-520-HN-412

LF-10-530-HN-412

LF-10-533-HN-412

LF-10-534-HN-412

RE-10-DT-01

RE-10-DT-02

RE-10-ES

RE-10-RSV

RE-10-V-EP

28-ST-10-M1-26-105

28-ST-10-M1-26-110

LF-10

LF-10-310/2-HN-412

LF-10-312/2-HN-412

LF-10-314/2-HN-412

LF-10-511-HN-412

LF-10-520-HN-412

LF-10-530-HN-412

LF-10-533-HN-412

LF-10-534-HN-412

AIRTEC电磁阀KN-05-310-HN电磁阀KN-05-311-HN

RE-19

RE-19/4

RE-19/6

RE-19/8

RE-19/10

RE-19/12

RE-19/14

RE-19/16.

RE-19/18

RE-19/20

RE-19/22

RE-19/24

RE-19/4-AS2

RE-19/4-AS3

KF-09-510-HN-442

KF-09-511-HN-442

KF-10-510-HN-442

KF-10-511-HN-442

KF-10-530-HN-442

KF-10-533-HN-442

KF-10-534-HN-442

RE-19-DT

RE-19-V

RE-19-V-E

RE-19-V-EP

28-ST-RE-68-M-105

28-ST-RE-68-M-110

54-RE-19-A

54-RE-19-B1

54-RE-19-B2

54-RE-19-M

AIRTEC电磁阀KN-05-310-HN电磁阀KN-05-311-HN

KF-09, KF-10

KF-09-510-HN -442

KF-09-511-HN -442

KF-10-510-HN -442

KF-10-511-HN -442

KF-10-520-HN -442

KF-10-530-HN -442

KF-10-533-HN -442

KF-10-534-HN -442

RE-26

RE-26/08-M-1-080

KF-26-310/2-HN-S12

KF-26-312/2-HN-S12

KF-26-314/2-HN-S12

KF-26-510-HN-S12

KF-26-511-HN-S12

KF-26-520-HN-S12

KF-26-530-HN-S12

KF-26-533-HN-S12

KF-26-534-HN-S12

RE-16-B-01

RE-19-DT

RE-26-B-02

RE-26-RSV

28-ST-16-M1-25-105

28-ST-16-M1-25-110

28-ST-16-M1-44-105

28-ST-16-M1-44-110

28-ST-RE-16-01-B1

28-ST-RE-16-02-B1

54-RE-16-AS3

54-RE-26-B1

54-RE-26-B3

54-RE-26-M-1

AIRTEC电磁阀KN-05-310-HN电磁阀KN-05-311-HN

KF-26

电磁阀是用电磁的效应进行控制，主要的控制方式由继电器控制。这样，电磁阀可以配合不同的电路来实现预期的控制，而控制的精度和灵活性都能够保证。

电磁阀的主要特点

(1)外漏堵绝，内漏易控，使用安全。内外泄漏是危及安全的要素。其它自控阀通常将阀杆伸出，由电动、气动、液动执行机构控制阀芯的转动或移动。这都要解决长期动作阀杆动密封的外泄漏难题;唯有电磁阀是用电磁力作用于密封在隔磁套管内的铁芯完成，不存在动密封，所以外漏易堵绝。电动阀力矩控制不易，容易产生内漏，甚至拉断阀杆头部;电磁阀的结构型式容易控制内泄漏，直至降为零。所以，电磁阀使用特别安全，尤其适用于腐蚀性、有毒或高低温的介质。

(2)系统简单，便接电脑，价格低廉。电磁阀本身结构简单，价格也低，比起调节阀等其它种类执行器易于安装维护。更显著的是所组成的自控系统简单得多，价格要低得多。由于电磁阀是开关信号控制，与工控计算机连接十分方便。在当今电脑普及，价格大幅下降的时代，电磁阀的优势就更加明显。

(3)动作快速，功率微小，外形轻巧。电磁阀响应时间可以短至几个毫秒，即使是先导式电磁阀也可以控制在几十毫秒内。由于自成回路，比之其它自控阀反应更灵敏。设计得当的电磁阀线圈功率消耗很低，属节能产品;还可做到只需触发动作，自动保持阀位，平时一点也不耗电。电磁阀外形尺寸小，既节省空间，又轻巧美观。

(4)调节精度受限，适用介质受限。电磁阀通常只有开关两种状态，阀芯只能处于两个极限位置，不能连续调节，(力图突破的新构思不少，但还都处于试验试用阶段)所以调节精度还受到一定限制。电磁阀对介质洁净度有较高要求，含颗粒状的介质不能适用，如属杂质须先滤去。另外，粘稠状介质不能适用，而且，特定的产品适用的介质粘度范围相对较窄。

(5)型号多样，用途广泛。电磁阀虽有先天不足，优点仍十分突出，所以就设计成多种多样的产品，满足各种不同的需求，用途极为广泛。电磁阀技术的进步也都是围绕着如何克服先天不足，如何更好地发挥固有优势而展开。

KF-26-310/2-HN-S12

KF-26-312/2-HN-S12

KF-26-314/2-HN-S12

KF-26-510-HN-S12

KF-26-511-HN-S12

KF-26-520-HN-S12

KF-26-530-HN-S12

KF-26-533-HN-S12

KF-26-534-HN-S12

N-06系列

MN-06-310-HN

MN-06-311-HN

MN-06-510-HN

MN-06-511-HN

MN-06-520-HN

MN-06-530-HN

MN-06-310-HN

MN-06-311-HN

MN-06-510-HN

MN-06-511-HN

MN-06-520-HN

MN-06-530-HN

AIRTEC电磁阀中封式KN-05-530-HN

大流量发生器

带有一个真空口

HF-100

HF-200

HF-300

HF-450

HF-600

HF-1150

HF-1500

43-011-011-001

43-011-022-001

43-011-032-001

43-011-048-001

43-011-065-001

43-011-110-001

43-011-160-001

AIRTEC电磁阀中封式KN-05-530-HN

多相发生器 4-8个真空口

MI-4/20

MI-4/40

MI-6/30

MI-6/55

MI-8/40

AIRTEC电磁阀中封式KN-05-530-HN

AIRTEC电磁阀MN-06-530-HN

三位五通，NAMUR电磁阀

G1/4,650N L/min

中封式MN-06-530-HN

弹簧复位，带手控按钮MN-06-311-HN

结构特点：

滑柱导套式结构，用于单作用弹簧复位气缸。

线圈及插座见D 4.281页。若无特殊要求，供货时配标准线圈。

订货时请注明所需的电压。举例：MN-06-310-HN-230VAC

功能 2单电控，气复位 13/2单电控，弹簧复位

连接 3口：GI/4，2口：NAMUR

公称 1m

标准 ONL/min

MN-06-310-HN

MN-06-311-HN

MN-06-510-HN

MN-06-511-HN

MN-06-520-HN

MN-06-530-HN

MN-06-310-HN

MN-06-311-HN

MN-06-510-HN

MN-06-511-HN

MN-06-520-HN

MN-06-530-HN

AIRTEC电磁阀MN-06-530-HN

KN-05系列

KN-05-310-HN-142

KN-05-310-HN

KN-05-311-HN

KN-05-510-HN-142

KN-05-510-HN

KN-05-511-HN

KN-05-520-HN

KN-05-530-HN

KN-05-533-HN

KN-05-310-HN

KN-05-311-HN

KN-05-520-HN

KN-05-530-HN

KN-05-533-HN

AIRTEC电磁阀MN-06-530-HN

MI-01系列

MI-01-510-HN

MI-01-511-HN

MI-01-520-HN

MI-01-530-HN

MI-01-533-HN

AIRTEC电磁阀MN-06-530-HN

MI-02系列

MI-02-510-HN-112

MI-02-510-HN

MI-02-511-HN

MI-02-520-HN

MI-02-530-HN

MI-02-533-HN

MI-02-510-HN

MI-02-511-HN

MI-02-520-HN

MI-02-530-HN

MI-02-533-HN.

MI-03系列

MI-03-510-HN-112

MI-03-510-HN

MI-03-511-HN

MI-03-520-HN

MI-03-530-HN

MI-03-533-HN

MS-20系列3/2提动阀

MS-20-310/n-HN-112

MS-20-310-HN

AIRTEC电磁阀MN-06-530-HN

MS-18-310/n-HN-112

MS-18-310/n-HN

MS-18-310-HN

MSO-18-310/n-HN

MSO-18-310-HN

AIRTEC电磁阀MN-06-530-HN

M-20

M-20-510-HN-112

M-20-510-HN

M-20-520-HN

M-20-530-HN

M-20-533-HN

液压站的结构形式，主要以泵装置的结构形式、安装位置及冷却方式来区分，按泵装置的结构形式安装位置可分三种：

- 1、上置立式：泵装置立式安装在油箱盖板上，主要用于定量泵系统—思想
- 2、上置卧式：泵装置卧式安装在油箱盖板上，主要用于变量泵系统，以便于流量调节。
- 3、旁置式：泵装置卧式安装在油箱旁单独的基础上，旁置式可装备备用泵，主要用于油箱容量大250升，电机功率7.5千瓦以上的系统。

8612061800 LR2-S-RAS-G018-DA06

8612081400 LR2-S-RAS-G014-DA08

8612123800 LR2-S-RAS-G038-DA12

8612161200 LR2-S-RAS-G012-DA16

8612223400 LR2-S-RAS-G034-DA22

8612281000 LR2-S-RAS-G010-DA28

8618041800 LR2-S-RW1-G018-DA04

8618051800 LR2-S-RW1-G018-DA05

8618061800 LR2-S-RW1-G018-DA06

8618081400 LR2-S-RW1-G014-DA08

8618081800 LR2-S-RW1-G018-DA08

8618121400 LR2-S-RW1-G014-DA12

8618123800 LR2-S-RW1-G038-DA12

8618223400 LR2-S-RW1-G034-DA22

8619041800 LR2-S-RTS-G018-DA04
8619051800 LR2-S-RTS-G018-DA05
8619061800 LR2-S-RTS-G018-DA06
8619081400 LR2-S-RTS-G014-DA08
8619123800 LR2-S-RTS-G038-DA12
8619161200 LR2-S-RTS-G012-DA16
8620040400 LR2-S-RSK-DA04
8620050500 LR2-S-RSK-DA05
8620060600 LR2-S-RSK-DA06
8620080800 LR2-S-RSK-DA08
8620121200 LR2-S-RSK-DA12
8620161600 LR2-S-RSK-DA16
8620222200 LR2-S-RSK-DA22
8621040400 LR2-S-RSM-DA04
8621050500 LR2-S-RSM-DA05
8621060600 LR2-S-RSM-DA06
8621080800 LR2-S-RSM-DA08
8621121200 LR2-S-RSM-DA12
8621161600 LR2-S-RSM-DA16
8621222200 LR2-S-RSM-DA22
8623003400 FPT-S-RSG-G034-G034
8625040400 LR2-S-RVK-DA04
8625050500 LR2-S-RVK-DA05
8625060600 LR2-S-RVK-DA06
8625080800 LR2-S-RVK-DA08
8625121200 LR2-S-RVK-DA12

8625161600 LR2-S-RVK-DA16

8625222200 LR2-S-RVK-DA22

8626040400 LR2-S-RTK-DA04

8626050500 LR2-S-RTK-DA05

8626060600 LR2-S-RTK-DA06

8626080800 LR2-S-RTK-DA08

8626121200 LR2-S-RTK-DA12

8626161600 LR2-S-RTK-DA16

8626222200 LR2-S-RTK-DA22

8627050500 LR2-S-RXS-DA05

8627060600 LR2-S-RXS-DA06

8627080800 LR2-S-RXS-DA08

8627121200 LR2-S-RXS-DA12

8631101200 MANICOTTO DI RIDUZ RMM 1012

8631103400 RACCORDO RMM 1034

8631121400 RACCORDO RMM 1214

8631123800 RACCORDO RMM 1238

8631141800 RACCORDO RMM 1418

8631151000 RACCORDO RMM 1510

8631153400 RACCORDO RMM 1534

8631341200 RACCORDO RMM 3412

8631343800 RACCORDO RMM 3438

8632101000 RACCORDO DN 1010

8632141400 FPT-S-RDO-G014-G014

8632143800 FPT-S-RDO-G014-G038

8632181400 RACCORDO DN 1814

8632181800 RACCORDO DN 1818

8632343400 RACCORDO DN 3434

8632381200 RACCORDO DN 3812

8632383800 RACCORDO DN 3838

8633051800 FPT-S-REN-M005-G018

8633141200 FPT-S-REN-G014-G012

8633181400 FITTING RNI 1814

8633381200 RACCORDO RNI 3812

8634141200 FPT-S-RDO-G014-G012

8638000500 FITTING BPM 05

8638001400 TAPPO BPM14-G1/4-10PU

8638001800 TAPPO BPM 18

8639000700 FPT-S-RBI-M007

8639001200 FPT-S-RBI-G012

8639001400 FPT-S-RBI-G014

8639001800 FPT-S-RBI-G018

8639003800 FPT-S-RBI-G038

8660050000 PLASTIC SEAL PT 05

8660120000 GUARNIZIONE PLASTIC PT 12

8660140000 GUARNIZIONE PLASTIC PT 14

8660150000 PLASTIC SEAL PT 15

8660180000 GUARNIZIONE PLASTIC PT 18

8660340000 PLASTIC SEAL PT 34

8660380000 GUARNIZIONE PLASTIC PT 38

8661050000 RONDELLA DI TENUTA DIN7603-A-5X7,5-CU

8661120000 RONDELLA DI TENUTA DIN7603-A-21X26-CU &

8661140000 RONDELLA DI TENUTA DIN7603-A-14X18-CU &
8661180000 RONDELLA DI TENUTA DIN7603-A-10X13,5-CU&
8661380000 RONDELLA DI TENUTA DIN7603-A-17X21-CU &
8670060800 FITTING SN 6,3-8
8670101200 FITTING SN 10-12
8670161600 FITTING SN 16-16
8670202200 FITTING D22-SN 20-22
8682060000 LR2-S-RKO-DA06
8682080000 LR2-S-RKO-DA08
8850050220 2/2 MAGNETVENTIL G1 1/2 , 24VDC
8850067490 ED12-000-001-010-2DIAA
8850070610 ED12-000-100-PDP-2XXXX
8856005050 FILTRO MIT AUTOMATISCHEM AB
8859001920 PEGELUMSETZER TTL - RS232
8901700102 AUTO ENTWASSER C4 CLASSIC-ECOLINE
8901700142 AUTO ENTWAS. C15 C25 FUR PLAST.BEHALT
8901701270 PG1-ROB-G018-STD-D25P(0-12)
8901701290 PG1-ROB-G018-STD-D25P(0-4)
8901702070 PG1-ROB-G014-STD-D50P(0-12)
8901702090 PG1-ROB-G014-STD-D63P(0-12)
8901703200 PG1-ROU-G018-STD-D50P(0-12)
8913004414 HOHLSCHRAUBE G1/4
8913008602 VALV.STROZ/RITEGNO (HOHLSCHRAUBE)
8913008652 VALV.STROZ/RITEGNO (HOLLOW BOLT)
8913008702 VALV.STROZ/RITEGNO (HOHLSCHRAUBE)
8913010002 VALV.STROZ/RITEGNO (HOHLSCHRAUBE)

8913010102 HOHLSCHRAUBE G1/2 (DR.RUECKSCHL.VTL.)

8913506514 VITE STROZZAMENTO .

8913506524 VITE STROZZAMENTO M6

8915000374 CM1-MR3-020/025-M7-B

8915000384 CM1-MR3-012/016-M7-B

8915027104 DADO ESAGONALE M6

8915307604 CM1-MR3-040-M2-A

8915308704 CM1-MR3-032-M2-A

8915309004 CM1-MR3-050-M2-A

8919905404 DADO DI RACCORDO .

8919905414 DADO DI RACCORDO .

8919905424 DADO DI RACCORDO .

8919905502 DADO DI CHIUSURA M12X1

8919905512 DADO DI CHIUSURA M14X1-DIST-740-D8

8920306504 PEZZO DI PRESSIONE (BALLIG)

8920306514 PEZZO DI PRESSIONE FLACH

8920306602 PEZZO DI PRESSIONE M.EINGEROLLTER KUGEL

8920306702 PEZZO DI PRESSIONE EINGEROLLTE KUGEL

8922230204 BULLONE 8D10X53X46-JED020M &

8930117104 TAPPO FILETTATO M16X1,5

8930141904 TAPPO FILETTATO G1/8X7X9

8930142004 TAPPO FILETTATO G1/4

8930142014 TAPPO FILETTATO G3/8

8930300404 ANELLO DI SPINTA M22X1,5X27X2,6-JED03&

8930402504 BUSSOLA A PRESSION 12-E15/12-FUER15X1,5&

8930715002 DADO DI CHIUSURA M8X13-PA

8931028504 MOD.DI CONNESSIONE G1/4

8931033404 DOPPELSTUTZEN G1/8AUSSEN/G1/8AUSSEN

8931044304 DOPPELSTUTZEN G1/4/G1/4

8931044904 DOPPELSTUTZEN G1/2/G1/2

8931047314 TRONCHETTO G1/8-G1/4

8931047324 DOPPELSTUTZEN G3/8AUSSEN/G1/8INNEN

8931047334 DOPPELSTUTZEN G1/4AUSSEN/G3/8AUSSEN

8931047344 TRONCHETTO G3/8 OUT,G1/2 OUT

8931220200 RACCORDA A TUBO 8X3

8931250162 STECKPATRONE (VE=10 ST) 8X1

8931250172 STECKPATRONE 6X1-F.KUNSTST.-10FACH

8931811944 RACCORDO RIDUTTORE M22X1,5/M14X1,5

8931813404 RACCORDO RIDUTTORE M14X1,5/G1/4

8932002404 RACCORDO RIDUTTORE G1/2/G1/4

8932002504 RACCORDO RIDUTTORE G1/2-G3/8

8932006204 RACCORDO RIDUTTORE G1/4/G1/8

8932006304 RACCORDO RIDUTTORE G3/8/G1/4

8932006404 RIDUZIONE RI3/4X1/2-MS

8932006414 RACCORDO RIDUTTORE G1AUSSEN/G1/2INNEN

8932007102 SCHOTTVERSCHRAUBUNG G1/8 / M5

8932007122 SCHOTTVERSCHRAUBUNG G3/8/G1/4

8932403214 FPT-S-RSK-G018-M005

8932404100 PEZZO DI PASSAGGIO F.TYP740 G1/4 INNEN

8933500814 DISTRIBUTORE G1/8

8933500914 DISTRIBUTORE G1/4

8933501014 DISTRIBUTORE G1/2

8933502114 DISTRIBUTORE G1/2-G1/4-9FACH

8933502504 DISTRIBUTORE G1/8-4FACH

8933502514 DISTRIBUTORE G1/4-4FACH

8935118602 FASCETTA TUBO CB1-522-010-016-R4M

8935118612 FASCETTA TUBO CB1-522-010-025-R4M

8935118622 FASCETTA TUBO CB1-CPC-028-039-RM6

8935118632 FASCETTA TUBO CB1-CPC-038-049-RM6

8935118642 FASCETTA TUBO CB1-CPC-048-059-RM6

8935118652 FASCETTA TUBO CB1-CPC-058-069-RM6

8935118662 FASCETTA TUBO CB1-CPC-078-089-RM6

8935118672 FASCETTA TUBO ICS-100(?98-105)

8935152504 SCHLAUCHBUENDELUNGSSPIRALE 1ROLLE=50M

8935504512 RACCORDO ORIENTAB. M5-ROHR6X1 6X1

8938000910 ATTACCO AD INNESTO (6X1)

8938000920 ATTACCO AD INNESTO 8X1

8938003540 GERADE EINSCHRAUBVERSCHR.G1/4,ROHR10X1

8938009450 FILETTO AVVITABILE G1/4-8X1

8938009570 FILETTO AVVITABILE G1/2/10X1

8938013600 EINSCHRAUBVERSCHRAUBUNG M5/5X1

8938027100 EINSCHRAUBVERSCHRAUBUNG G1/8/6X1

8938027110 EINSCHRAUBVERSCHRAUBUNG G1/8/8X1

8938027130 EINSCHRAUBVERSCHRAUBUNG G1/4/8X1

8938028480 RACCORDO GE 10-PLR 1/2"

8938028560 RACCORDO GE 22-PLR

8938205900 SCHOTTVERSCHRAUBUNG 6X1/6X1

8938300420 WINKEL-EINSCHRAUBVERSCHRAUBUNG M22X1,5

8938306500 RACCORDO ANGLE-6X1 (740)

8938306510 RACCORDO A GOMITO 8X1

8938306520 RACCORDO ANGLE-6X1 (740CP)

8938306530 RACCORDO ANGLE-8X1 (740CP)

8938306540 RACCORDO A GOMITO 10X1

8938306550 WINKELSTECKANSCHLUSS (6X1)

8938306560 ATTACCO AD INNESTO L-8X1

8938307010 WINKEL-EINSCHRAUBVERSCHRAUBUNG G1/8/8X1

8938307800 SQUADRETTA FUER 2X8X1 (740)

8938307900 SQUADRETTA FUER 2X6X1 (740)

8938403900 SQUADRETTA 6X1

8938403950 SQUADRETTA 6X1

8938604420 RACCORDO A T 10X1

8939001450 AVVITAMENTO ORIENT R1/8IN-ROHR6X1

8939001560 AVVITAMENTO ORIENT G3/8-ROHR8X1

8939003600 AVVITAMENTO ORIENT R1/8-ROHR6X1

8939008500 RACCORDO RIDUTTORE ROHR8X1-ROHR6X1

8939008510 RACCORDO RIDUTTORE ROHR6X1-ROHR10X1

8939008520 RACCORDO RIDUTTORE ROHR8X1-ROHR10X1

8939008800 RACCORDO RIDUTTORE M14X1-ROHR8X1

8939102500 RACCORDO A FLANGIA 8X1

8939200500 CP1-S-NW7,2-G012-IN

8939792694 TUBO CILINDRO 521-DA-080-0050-8103

8940302612 POTENZIOMETRO 5KOHM,LINER,80MM

8940400112 PRESSOSTATO 200MBAR G1/8 VAKUUM

8940400122 PRESSOSTATO 1-10BAR G1/8 SCHLIE

8940402112 PILZTASTER

8940410602 WITHOUT LED

8940410612 SN6-R2-DB09-250 MIT LED

8940411902 SN6-R2-K00V-250 2,5 M 120CEL

8940412022 SN6-R2-K00V-250 2,5 M

8940412032 SN6-R2-K00V-250 6 M

8940413902 SN7-R2-K00V-30 2,5 M, AXIAL

8940413912 SN7-R2-K00V-30 2,5 M, RADIAL

8940413942 SN7-R2-M008-250 SCHNAPP, AXIAL

8940413952 SN7-PN-K00V-30 2,5 M, AXIAL

8940413962 SN7-PN-K00V-30 2,5 M, RADIAL

8940413972 SN7-PN-M008-30 SCHNAPP, AXIAL

8940413982 SN7-PN-M008-30 SCHNAPP, RADIAL

8940413992 SN7-R2-M008-250 SCHNAPP, RADIAL

8940415122 SN8-PN-K00V-30 2,5 M

8940415132 SN8-PN-M008-30

8940415302 SN8-R2-K00V-250 2,5 M

8940415322 SN8-R2-K06V-250

8940415332 SENSORE 40X6-894-R2-K00V-250

8940415392 894-R2-M008-70

8940415952 ST8-R2-M08R-030 1 / 4 OHNE LED

8940801404 MAGNETE AD ANELLO .

8940801604 MAGNETE AD ANELLO .

8940801704 MAGNETE AD ANELLO .

8940801804 MAGNETE AD ANELLO .

8940801904 MAGNETE AD ANELLO .

8940802004 RONDELLA MAGNETICA .

8940802104 RONDELLA MAGNETICA .

8940802304 RINGMAGNET

8940802404 MAGNETE AD ANELLO .

8940802504 MAGNETE AD ANELLO 322-DA-125-066

8941000302 CN1-FORM_A

8941000512 CN1-FORM_C-Z-2+E-3,00M-YE

8941000522 CN1-FORM_A-Z-2+E-3,00M-YE

8941000532 CN1-FORM_B-M16X1,5-Z-2+E-YE

8941001942 CONNETTORE CIECO .

8941002262 CONNETTORE SPINA 3P FORM A+ERDE-PG11

8941002382 CN2-3-POL-M8X1,25-SO

8941002392 CN2-5-POL-M12X1,75-SO

电磁阀选型依据：

一、根据流体参数选择电磁阀的：材质、温度组

- 1、腐蚀性流体：宜选用耐腐蚀电磁阀和全不锈钢；食用超净流体：宜选用食品级不锈钢材质电磁阀。
- 2、高温流体：要选择采用耐高温的电工材料和密封材料制造的电磁阀，而且要选择活塞式结构类型的。
- 3、流体状态：大至有气态，液态或混合状态，特别是口径大于DN25订货时一定要区分开来。
- 4、流体粘度：通常在50cSt以下可任意选择，若超过此值，则要选用高粘度电磁阀。

二、根据管道参数选择电磁阀的： 途径规格（即DN）、接口方式

1、按照现场管道内径尺寸或流量要求来确定途径（DN）尺寸。

2、接口方式，一般>DN50要选择法兰接口，DN50则可根据用户需要自由选择。

8941004702 CN1-FORM_BI-M16X1,5-2+E

8941012202 CN1-FORM_C-M12X1,5-2+E

8941012212 CONNETTORE SPINA SCHWARZ

8941012412 CN1-FORM_A-PG9-3+E

8941012462 CN1-FORM_A-M20X1,5-3+E-GN

8941012902 CONNETTORE SPINA FORM A

8941013312 UNITA'COLLEGAMENTO 840-1PU

8941016102 CN1-FORM_A-V-GN

8941016112 CN1-FORM_A-V-GN

8941016122 CONNETTORE SPINA FORM B 24VAC/DC

8941016132 CN1-FORM_B-PG9-V-2+E-GN

8941016142 CN1-FORM_B-PG9-V-2+E-GN

8941050552 STECKER GSA3000N HIR

8941050712 STECKER GSA2000N HIR

8941051622 CAPPА PROTETTIVA RC-Z2064 CON

8941051644 CONNETTORE A SPINA (DATEN-EINGANG) CON

8941051654 CONNETTORE A SPINA (DATEN-AUSGANG) CON

8941053572 KABELDOSE

8941054044 BOCCOLA M12-5POLIG-B-CODIERT

8941054054 CONNETTORE M12-5POLIG-B-CODIERT

8941054064 PROFIBUS-END-PLUG-M12

8941054264 RESISTENZA TERMIN. M12 120 OHM MALE

8941054324 ELETTRONICA D/CTRL M. SCHRAUBANSCHLUSS

8941054424 CONNETT. CIRCOLARE RKCW-4/9

8941054544 CONNETTORE A SPINA M23

8941350294 SCHUTZKAPPE ZVK LUM

8941600114 CAPP A PROTETTIVA F. P-SWITCH

8942000492 CN2-4-POL-M18X1-SO

8942003902 PRES A SPINA .

8942051592 M12 STECKVERBINDER MIT 5M KABEL

8942051602 CN2-5-POL-M12X1-SO

8942051612 CN2-5-POL-M12X1-PL

8943056312 TARGA DATI TECNICI (1-10)-DEK6,5FS

8943056322 TARGA DATI TECNICI (11-20)-DEK6,5FS

8946016112 CONNETT. CIRCOLARE STRAIGHT-2,5M CABLE

8946016122 CN2-3-POL-M8X1,25-SO-10,00M-SN

8946016132 CN2-3-POL-M8X1,25-SO-15,00M-SN

8946016212 CN2-3-POL-M8X1,25-SO-2,50M-SN

8946053622 ADATTORE FORM A-C, DIN43650

8946054312 KONFEKTIONIERTES KABEL 250MM

8946054432 WIRE BUS 261

8946054442 EXTENSION CABLE 261

8946054662 CAVO DI ALLACCIAM. 0,3M

8946054672 CAVO DI ALLACCIAM. 0,5M

8946054682 CAVO DI ALLACCIAM. 1,0M

8946054692 CAVO DI ALLACCIAM. 2,0M

8946054702 CAVO DI ALLACCIAM. 5,0M

8946054712 CAVO DI ALLACCIAM. 10,0M

8946201022 CAVO DI COLLEGAMEN M.RUNDSTECKER 650 LG.

8946201032 CAVO DI COLLEGAMEN 5MTR.

8946201042 KABEL (KONFEKTIONIERT) SUB-D, L=5M

8946201052 CAVO DI COLLEGAMEN 10M

8946201072 CAVO DI COLLEGAMEN 500MM, RUNDSTECKER

8946201312 CN2-3-POL-M8X1,25-SO-2,00M-SN

8946201332 CN2-3-POL-M8X1,25-SO-15,00M-SN

8946201602 CAVO DI COLLEGAMEN FORM C 5M 4-POLIG

8946201612 CAVO DI COLLEGAMEN 3-POL.STECKER, 5M

8946201622 CAVO DI COLLEGAMEN .

8946201912 CONNECTING CABLE 3POL-L=3M

8946202802 CN2-8-POL-M12X1-SO-0,50M-M12X1-PL

8946202812 CN2-8-POL-M12X1-SO-1,00M-M12X1-PL

8946202822 CN2-8-POL-M12X1-SO-2,00M-M12X1-PL

8946202832 CN2-8-POL-M12X1-SO-5,00M-M12X1-PL

8946202842 CN2-8-POL-M12X1-SO-10,00M-M12X1-PL

8946202852 CN2-8-POL-M12X1-SO-0,30M-M12X1-PL

8946203402 CAVO DI COLLEGAMEN M8 3POL. GERADE L=2M

8946203432 CN2-5-POL-2,00M-M12X1,75-PL

8946203442 CN2-5-POL-5,00M-M12X1,75-PL

8946203462 CN2-3-POL-M8X1,25-SO-2,00M-M12X1,75-PL

8946203512 CAVO DI COLLEGAMEN GERADE-3POL-5M-M8X1

8946203602 CAPOCORDA PER CAVI 2M-M8X1

8946203612 CAPOCORDA PER CAVI 5M-M8X1

8946203622 CAPOCORDA PER CAVI 10M-M8X1

8946203702 CAVO DI COLLEGAMEN 1M, M 8X1

8946203712 CAVO DI COLLEGAMEN 2M-M8X2

8946203722 CAVO DI COLLEGAMEN 5M, M 8X1

8950703004 CAPPELLO 22,5X20,5X3-UST14

8950946804 DISCO 22X3-JED021M1-JED205

8951004104 SPESSORE COMPENS. 9X0,5-NIRO

8951044204 SPESSORE COMPENS. 10,1X0,2-ST723-GALCD&

8952203504 ANELLO DENTATO ZJ12X1-FST

8952227804 ROSETTA DI SICUREZ .

8952228804 ROSETTA DI SICUREZ .

8953629104 PIATELLO MOLLA

8954500904 FASCETTA PER CAVI L92-B2.4

8955425222 TIRANTE 5206-025-0550

8955425282 TIRANTE 5206-025-0700

8955430202 TIRANTE 5206-032-0500

8955430242 TIRANTE 5206-032-0600

8955430282 PULLBELTKPLDIA32/700KOSTALO

8955430502 TIRANTE 5206-032-1250

8955435142 TIRANTE 5206-040-0350

8955435202 TIRANTE 5206-040-0500

8958000122 FORCELLA CM2-PM1-M010-M2-A

8958000132 FORCELLA CM2-PM1-M012-M2-A

8958009902 FORCELLA M10X1,5 CNOMO

8958010002 FORCELLA M16X1,5 CNOMO

8958010102 FORCELLA M20X1,5 CNOMO

8958010202 FORCELLA M27X2 CNOMO

8958010302 FORCELLA M36X2 CNOMO

8958019002 GABELGELENK M10X1,25 DIN 71752/CETOP

8958019332 CM2-AP2-M048-ST-ZN

8958019402 GABELGELENK M24X2 DIN 71752/CETOP

8958019902 FORCELLA .

8958022202 FORCELLA .

8958206402 CM2-AP6-M010-M2-A

8958206502 TESTA PER SNODO M20X1,5-SPHAER.LAGER

8958208002 GELENKKOPF M24X2 (SPHAER.LAGER)

8958208842 CM2-AP6-M048-M2-A

8958208852 CM2-AP6-M012-M2-A

8958208902 CM2-PM5-M010-M2-A- THREAD M10*1,5

8958209002 GELENKKOPF M4 BUNTMETALLFREI

8958209012 GELENKKOPF M6 BUNTMETALLFREI

8958209022 TESTA PER SNODO M8 BUNTMETALLFREI

8958209032 TESTA PER SNODO M10X1,25 STAINLESS

8958209042 TESTA PER SNODO M12X1,25 STAINLESS

8958209052 TESTA PER SNODO M16X1,5 STAINLESS

8958209062 TESTA PER SNODO M20X1,5 STAINLESS

8958209072 GELENKKOPF BUNTMETALLFREI M27X2

8958730254 STELO PISTONE 523-DA-125-0125-OLD

8958730404 STELO PISTONE 523-DA-125-0200-OLD

8958730804 STELO PISTONE 523-DA-125-0400-OLD

8958740504 STELO PISTONE 523-DA-200-0250

8958740804 STELO PISTONE 523-DA-200-0400

8958997754 STELO PISTONE 521-DA-080-0050-810

8960112804 MOLLA DI COMPRESS. 2X14X30-JED049M

8962004504 MOLLA DI TORSIONE .

8970174004 GUARNIZIONE 40,4X45,6X0,5-JED949

8970174104 GUARNIZIONE 50,2X55,5X0,5-JED949

8970174304 GUARNIZIONE 80,2X87X0,5-JED949

8970174404 RONDELLA DI TENUTA 100,2X107X0,5-JED949

8970174504 RONDELLA DI TENUTA 125,2X133,5X0,5 &

8970174604 RONDELLA DI TENUTA 160,1X169,9X0,5 &

8970174704 RONDELLA DI TENUTA 200,1X211,9X0,5 &

8970183704 RONDELLA DI TENUTA 58X68X2,8-ACM70

8970304904 RONDELLA DI TENUTA 5,1X9X6,2

8970700864 O-RING 10,82X1,78-NBR70

8970702704 O-RING 179X3-NBR70

8970850104 O-RING 4,42X2,62-MRP1044

8970861304 O-RING 17,12X2,62-MRP1043

8970881104 O-RING 12,37X2,62-JED079M1

8971014304 GUARNIZIONE 18X3,06

8971106704 GUARNIZIONE 9,4X2,8-GUMMI,OELB.

8971106804 GUARNIZIONE 9,5X5,3-GUMMI,OELB.

8971200164 MEMBRANA 35,5X10-NBR90

8971200184 MEMBRANA 20,5X5,8-NBR90

8971200194 MEMBRANA 25,5X6,5-NBR90

8971200214 MEMBRANA 30,5X7-NBR90

8971200224 MEMBRANA 40,5X10-NBR90

8971204954 MEMBRANA 127,8X3

8971205054 MEMBRANA .

8971205464 MEMBRANA .

8971213804 MEMBRANA 111,1X2,4-70ECO117659

8971305014 MEMBRANA 40X15,2

8971305034 MEMBRANA 40X15,2

8971510094 ANELLO SCANALATO 10X15X3,5-JED7080M

8971582704 ANELLO SCANALATO 16,7X25,3X6-JED1007M

8971583204 ANELLO SCANALATO 22X30X7-JED979

8971583504 ANELLO SCANALATO 28,4X41,3X9-JED1007M

8971704612 SET DI GUARNIZIONI .

8971705864 GUARNIZIONE ASTA 40X50 PU SCHARFKANTIG

8971706042 GUARNIZIONE ASTA 32X42X8,5-FKM

8971809504 MANICOTTO COPPA 25X45X7-JED1007M

8971809604 MANICOTTO COPPA 22X40X7-MRP1044

8971810724 MANICOTTO COPPA 32

8971810814 MANICOTTO COPPA 14X40X13,15-JED443

8971811014 MANICOTTO COPPA 27X63X7-JED443

8971811114 MANICOTTO COPPA 27X80X7-JED443

8971811224 MANICOTTO COPPA 34X100X17,85-JED443

8971814104 MANICOTTO COPPA 7X17,3X5-JED7080M

8972913702 RASCHIATORE 5206-025

公示：因工业液压、自动化各进口品牌备件型号繁多，欧美产品价格实时变化，因此很难实时标出准确价格，请以业务员实际报价单价格为准！

给您带来不便敬请谅解，询价请您发正式询价单传真到021-51334670 电话021-61116812 欢迎来电咨询