



舒克公司概况

The company



厂家联系 15301891697



位于德国内部巴登符腾堡州西丹海姆的舒克公司，自 1972 年开始，研发和制造高质量的管道设备和接头。1992 年，这个独立的，由家族运行的企业，扩大其业务范围，产品包括其他方面的技术服务和阴极防腐保护。1996 年，凭借着远见卓识和不断进取的精神，舒克公司再次扩大其产品范围，包括来自于 BORSIG 的大型球阀。现在的舒克，在其总部和分部拥有超过 300 名的雇员，在许多国家拥有舒克的分支机构。

Schuck has been developing and manufacturing high quality pipeline equipment and fittings at Steinheim/Albuch since 1972. In 1992 this independent, family-run business expanded its scope to include another technical service, cathodic corrosion protection. With its farsighted and enterprising approach, in 1996 Schuck widened its range to include large ball valves from BORSIG. Schuck now employs over 300 people at its headquarters, in subsidiaries and at its branches in many countries.

厂家直销 15301891697



舒克联系您 Schuck connects.



舒克公司提供的各种各样的系统可应用于气体、油品、水的运输，或者从热源到用户的区域供热。

作为系统的供应商，舒克公司能执行世界范围的各种标准。所有的产品和服务都将进行仔细的相互协调。“提供需求，完善体制”。

国际能源的供应商们，欢迎能集兼容性、功能性、可靠的保证，以及高效率等优点于一身的产品。

借助于孜孜不倦的和弃而不舍的精神，舒克公司发展出独特的产品，聪明的解决办法，有计划的迎合用户更精确的要求。公司新的发展目标，是去创建工程的历史。

舒克的观念是勇于领先。极端的条件需要极端的产品。在海洋中，在极端的酷热或者寒冷中，在地震潜伏的区域：产品结构必须永远承受自然的全部力量。这就是为什么对舒克来说，质量是最最，最重要的。

哪里有客户，哪里就有舒克。舒克的客户遍布全世界。借助于最优化的程序和对客户要求的密切的关注，使舒克的产品能够在全世界范围内的任何地方被供应和分发。通过国际互联网的联系，一个由 29 个地区的分支机构组成的公司，将随时听候您的指示，不管您在哪里。

Schuck supplies all the various systems used to deliver gas, oil, water or district heating from the source to the user.

As a systems supplier Schuck sets the standards worldwide. All products and services are carefully co-ordinated with one another. "Supply requires complete systems."

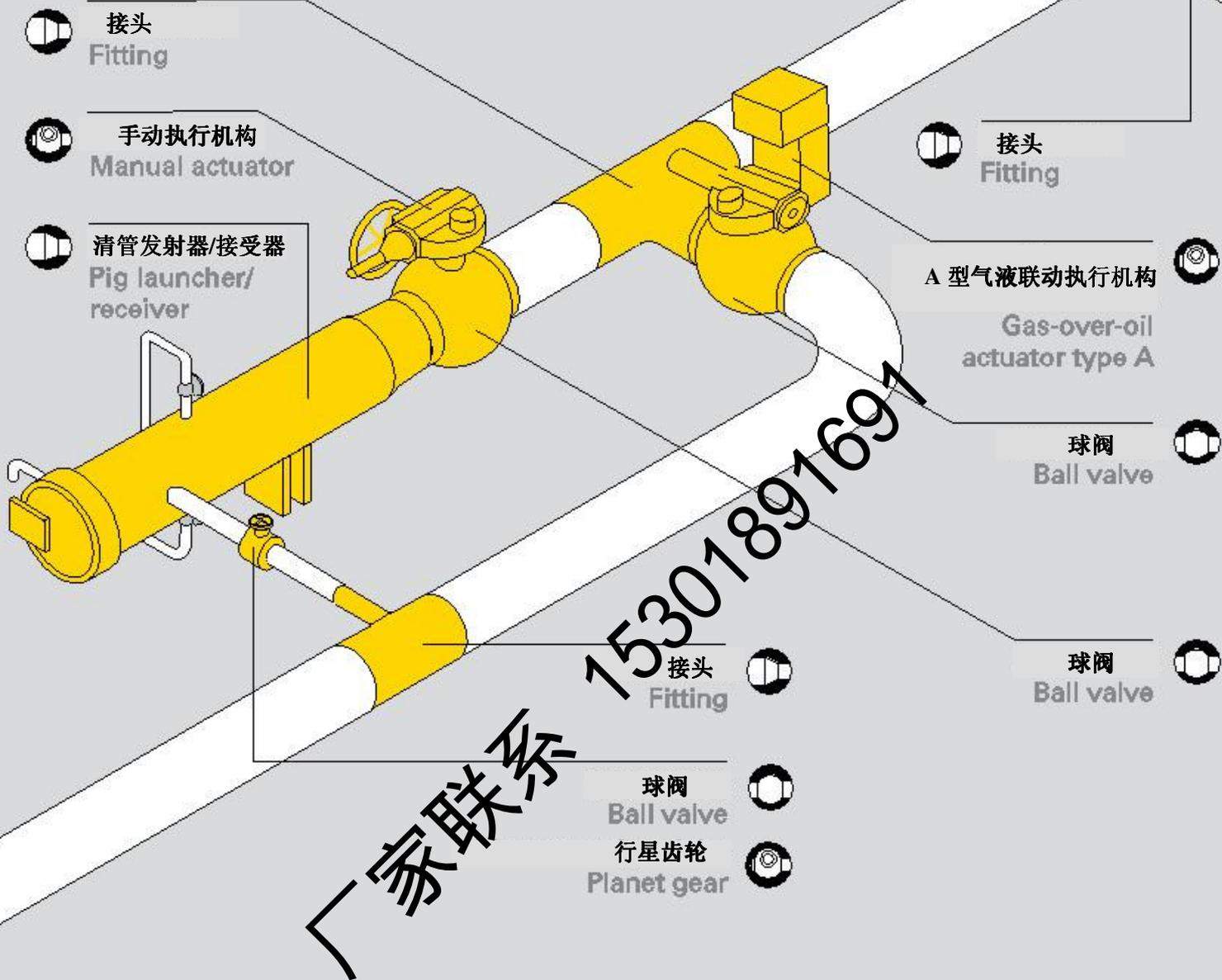
International energy suppliers appreciate the advantages that come with compatibility, functionality, reliable guarantees and efficiency.

With its committed and pioneering approach Schuck develops unique products, intelligent solutions, designed to meet precise requirements. The company's new developments are creating engineering history.

Schuck – concepts that lead the way. Extreme conditions require extreme products. In the sea, in extreme heat or cold, or in earthquake-prone areas: the components always have to bear the full force of nature. That is why quality is of paramount importance to Schuck.

Wherever the customers are, Schuck is there too. Worldwide. Optimised processes and close attention to customer requirements enable Schuck products to be supplied and deployed anywhere around the world. With an international network comprising 29 local branch offices the company is at your disposal, wherever you are.

厂家联系 15301891697



提供需求，完善系统
Supply requires complete systems.





Superbloc® G 型球阀

球阀具有全焊接阀体。可靠程度高，外部受力强，本体重量轻，具有油品、气体和水传输系统所要求的全部特性。压力可达 ANSI900 (PN150)，温度范围可从-60℃到+160℃。标准阀门口径可提供到 DN 1500mm (60inch)。这种阀门具有 API 6FA /BS6755 防火证书。

Ball Valve superbloc® Type G

Ball Valve with fully welded body. High degree of reliability and external strength at low weight. Has all features which are required for application in oil, gas and water transmission systems. Up to ANSI 900 (PN150), temperature range -60°C to +160°C. Can be supplied in standard sizes up to DN 1500 mm (60inch). This valve type is certified fire safe to API 6FA/BS 6755.

Superbloc® U 型球阀

球阀具有上装式阀体。这种设计允许阀门不需要从管道系统拆下，就可以调换阀内的零件。应用场合为：海洋石油平台，压缩站和用于有腐蚀性的截止。压力可达 ANSI2500 (PN400)，温度范围可从-60℃到+160℃。标准阀门口径可提供到 DN1500 mm (60inch)。这种阀门具有 API6FA / BS6755 防火证书。

Ball Valve superbloc® Type U

Ball Valve with top-entry body. The design allows all internal parts to be replaced without having to remove the valve from the line system. Preferred applications: offshore platforms, compressor stations and for aggressive media. Up to ANSI 2500 (PN400), Temperature range -60°C to +160°C. Can be supplied in standard sizes up to DN 1500 mm (60inch). This valve type is certified fire safe to API 6FA/BS 6755.

Superspher AS 型水用阀门

采用全焊接阀体的污水阀门应用于环境保护，被安装在低压力的污水泵站。密封系统既可以是金属阀座，也可以是软阀座，如果阀座环被损坏了，可以容易的调换。在污水系统中，在遭受损害的情况下，关闭时间短，结构紧凑和全口径设计是我们阀门的巨大优点。阀门可以提供的口径达到 104 inch，额定压力达到 50 bar。

Water Valve superspher Type AS

Sewage valve for environmental use with all welded body for mounting into sewage pumping stations with low pressure. The sealing system can be either metallic or soft seated and is easily replaceable if the seat rings are damaged. Short closing time, compact construction and full port design is the great advantage for our valves in case of damage in sewage systems. Can be supplied up to 104 inch with pressure rating up to 50 bar.

Supertorc 型 执行机构和控制器

supertorc 型拨叉式执行机构可应用在下列不同的场合：液压，气压，气液联动，电液联动，电动和手动操作。执行机构和手动操作器具有免维修，密封件采用高质量材料，长寿命设计。这种新技术的产品提供很长的使用寿命，它们正和我们的用户一起，被不断发展的现代化的工业需求所接受。

Actuators and Controls Type "supertorc"

Scotch Yoke Actuators, type "supertorc" are available in the following variants: Hydraulic, Pneumatic, Gas over Oil, Electro-Hydraulic, Electrical and Hand Operated. Actuators and Hand Operators are service-free, sealed for life units, designed from high quality materials. This High-Tech product gives a long life service, which together with our customers is constantly being developed to adopt modern industry requirements.

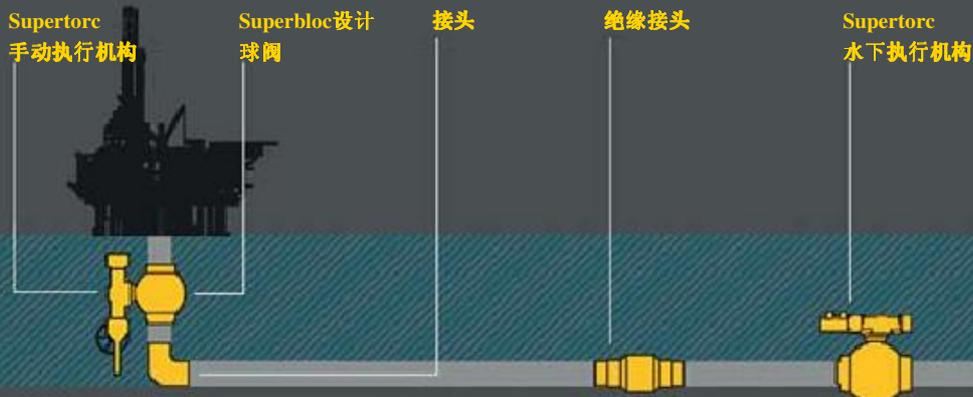
柏林的阀门服务

与公司联系，反映关于所有型号阀门的有关问题。专家们就可以向世界各地的现场，提供预防性的维修和服务，提供修理和调换，以及提供球阀的、执行机构的和控制系统的调换零件和新的部件。也可以提供许多不同系统的广泛的知识，以便设备被可靠的维修和服务。

Valve Service Berlin

The company to contact regarding all types of valve-related questions. Specialists are available around the world to carry out on-site preventive maintenance and servicing, repairs and conversions, as well as supplying replacement parts and new components for ball valves, actuators and control systems. Extensive knowledge of many different systems enables other makes to be reliably maintained and serviced too.

Valves and Accessories 阀门和附件





SK 型埋地安装球阀

钢制球阀，完全绝缘。完全免维修。可以选择阀杆加长的长度。SKPE-E 球阀能够提供非常好的抗变形能力，即使处于长时间的静止不用，仍能保证平稳的操作和无泄漏。经 DIN EN 13774, DVGW, ÖFGW, SVGW 标准鉴定合格。压力范围：PS 5 或者 PS 16。

Ground installation ball valve Type SK...

Made of steel: fully insulated. Completely maintenance-free. Optional stem extension, available. SKPE-E ball valves provide an excellent resistance to deformation and are guaranteed to operate smoothly and leak-free even after long periods of inactivity. Temperature range: -20°C to +60°C. Accreditation to DIN EN 13774, DVGW, ÖFGW, SVGW. Pressure range: PS 5 or PS 16.



埋地安装球阀

球阀由 PE 材料制成，被证明有高可靠性。阀杆的加长长度可以选择。经特殊设计的 PEK-FB 球阀，可提供完全的纵向的支持，具有不透气和抗变形的能力。产品完全免维修。温度范围，从 -20°C 到 +60°C，口径从 DN25 到 DN150。经 VP302, DVGW, ÖFGW, SVGW 标准鉴定合格。压力范围，PS 10。

Ground installation ball valve

Made of PE: proved and reliable. Optional stem extension, available. The special design of PEK-FB provides complete longitudinal support, impermeability and resistance to deformation. PEK-FB ball valves are guaranteed to operate smoothly and leak-free even after long periods of inactivity. Completely maintenance-free. Temperature range: -20°C to +60°C. DN25 - 150. Accreditation to VP 302, DVGW, ÖFGW, SVGW. Pressure range: PS 10.



喷射式控制止回阀

喷射式控制止回阀具有非常低的流阻系数。阀门阀板的特殊设计，可允许恒定的流量，以及无故障和低磨损操作。介质：气体、油品、空气。产品符合 DIN 30690, DGRL97/23EG3.1/3.2 或者 EN10204 标准，具有相关证书。温度范围：从 -10°C 到 +60°C。口径从 DN25 到 DN1200，带法兰符合 DIN/ANSI 或者 AE, PN10-100 (ANSI 150 - 900) 的压力标准。

Jet Control Check Valve

Jet Control Check Valves have very low flow resistance coefficients. The special design of valve disc allows a constant flow as well as trouble-free and low-wear operation. Media: gas, oil, air. According to DIN 30690, DGRL 97/23EG, certificate 3.1/3.2 to EN 10204 or certificate of conformity. Temperature range: -10°C to +60°C. DN25 - 1200 with flange to DIN/ANSI or AE, PN10-100 (ANSI 150 - 900).



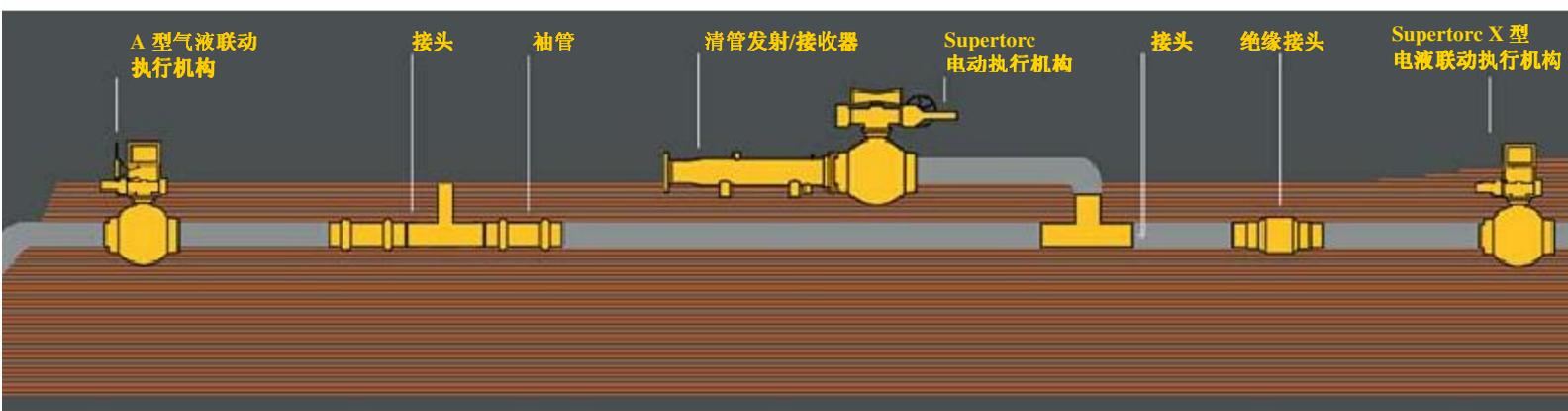
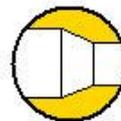
接头

由于我们现代化的制造工艺，使产品的公称直径和压力值不受限制。作为最重要的能源分配公司的伙伴，我们执行所有重要的德国的和国际的标准和技术规范。

Fittings

There is no limitation concerning nominal diameters, and pressure values due to our modern manufacturing process. As partner of the most important energy distribution companies we fulfill all important German and international standards and specifications.

Fittings and Pipeline Equipment
接头和管道设备





清管球发射器/接收器

系统完整、可靠，卡口门动作迅速。我们符合所有德国的和国际的标准和技术规范。介质：气体、油品。符合 DVGW G463 的要求，各个用户的技术规范的要求，以及 DGRL 97/23EG 和 ASME 代码的要求，与 EN10204 的 3.1 或者 3.2 证书相一致。

Pig launcher/receiver
Complete system. Reliable fast acting bayonet doors. We meet all German and international standards and specifications .Media: gas, oil. Requirements to DVGWG463, respectively customer specifications as well as DGRL 97/23EG and ASME-Code. Certificate 3.1 or 3.2 according to EN10204 and/ or certificate of conformity.

补偿器

用于管道的纵向补偿。免维护，即使在管道纵向移动以后仍保持自密封。介质：气体，油品。符合 DVGW G463 标准或者用户的技术规范。温度范围：从-10°C 到 +60°C。

Compensator
Compensation of longitudinal of pipelines. Maintenance-free and self-sealing even after longitudinal movements of pipelines. Media: gas, oil. DVGW G463 or customer specification. Temperature range: -10°C to +60°C.

绝缘接头

经过获得专利的“火花放电间隙”机构，提供完整的避雷保护，避免高电压对管道的损害。绝缘接头即使在出现超压以后仍然有效（例如，遭遇闪电）。温度范围：从-10°C 到 +50°C。压力范围：PN16 到 PN320，ANSI 150 到 ANSI 600 以上。零部件试验符合 VdTÜV 1066, DIN2470Teil1, DVGWG463, TRFL, ASME 代码和其他国际标准。

Insulating joint
The integrated lightning-protector avoids high voltage damages via a patented "spark gap". The insulating joint is operative even after occurrence of overvoltage (e.g. stroke of lightning). Temperature range: -10°C to +50°C Pressure range: PN16 – PN320 and ANSI 150 – 600 and above. component – tested to VdTÜV 1066, according to DIN 2470 Teil1 or DVGW G463, TRFL, ASME-Code and other international standards.

袖管

快速、自密封的连接，用于管道系统的修理。应用获得专利的袖管程序，可防止在带压状态下焊接气体管线可能会出现危险。温度范围：从-10°C 到 +50°C。压力范围：PN16 – PN100。按 DIN 2470 部分 1 或者 DVGW G463 标准鉴定合格。按照客户的技术规范书和标准 EN 10204 3.1 或者 3.2，进行检验。

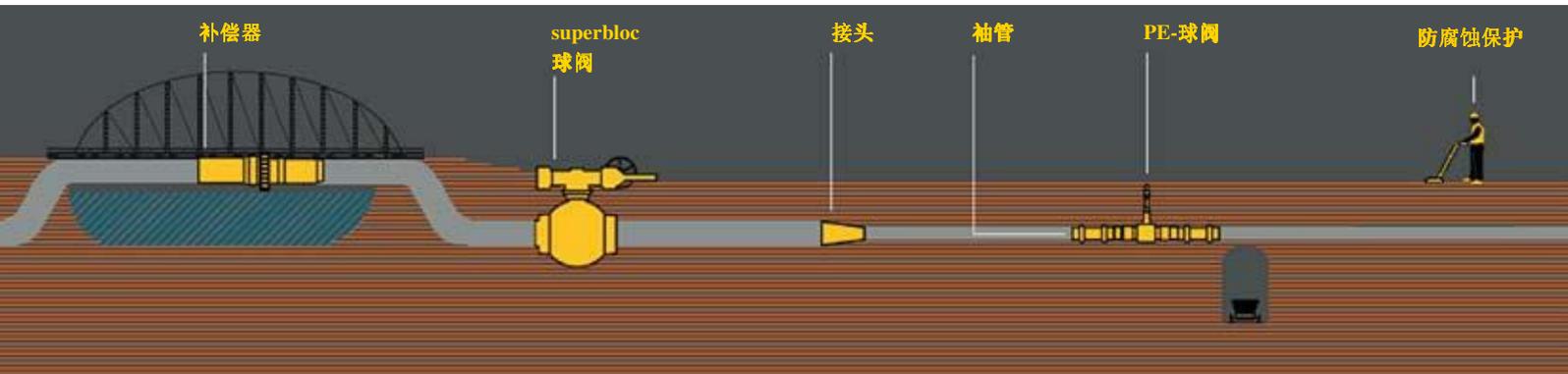
Sleeves
Fast and self-sealing connecting and repair system for pipelines. The patented sleeves procedure prevent any risk which may occur in welding gas pipelines under pressure. Temperature range: -10°C to +50°C. Pressure range: PN16 – PN100. Accreditation to DIN 2470 Part 1 or DVGW G463, inspection according to customer specification, according to EN 10204 3.1 or 3.2.

钢-PE 转换件

抗延伸和扭曲。由于采用自动机械进行制造，故质量最好。适应所有先行的 PE-HD 的焊接程序。温度范围：从-20°C 到 +60°C。口径：从 DN 25/DPE 32 到 DN 50/DPE 63, SDR 11。压力范围：PS 10/PS4。材料：PE 100/PE8。按 VP600, DVGW, ÖVGW,SVGW 标准鉴定合格。

Steel-PE transition piece
Resistant to extension and torsion. Highest quality due to a robot supported fabrication. Suitable for all current PE-HD welding processes. Temperature range: -20°C to +60°C. DN 25/DPE 32 to DN 50/DPE 63, SDR 11. Pressure range: PS 10/ PS4. Material: PE 100/ PE 80. Accreditation to VP600, DVGW, ÖVGW, SVGW.

厂家联系 15307897697





T 形钻孔工具

焊接型。可在压力下安全钻孔。用钢的焊接端和/或者 PE 转换件制造，可带或者不带截断装置。温度范围：从 -20°C 到 +60°C。按 DVGW 标准，带阀门。按 VP300 标准鉴定合格。压力范围：PS5，口径 DN40 和 DN50；带焊接端的，DN25~DN50。

Drilling T-piece

Welded type. Safety drilling under pressure. Manufactured with steel welding-ends and/or PE - transition pieces, with or without shut-off device. Temperature range: -20°C to +60°C. With valve, DVGW. Accreditation to VP300. Pressure range: PS5. DN40 and DN50 with welding ends: DN25 - 50.



将“火灾安全”球阀引入住宅

采用 PE 材料全覆盖的防腐保护，火灾安全自关闭球阀，可选择具有专利登记的遥控锁定。由舒克生产的安装附件 MSH 2000® PLUS，是一种快速的和降低成本的安装件，被分别用作各种住宅的引入组合件。温度范围：从 -20°C 到 +60°C。按 HEK, DVGW 标准和 VP601, ÖVGW, SVGW 标准鉴定合格。压力范围：PS4。阀门被批准符合 EN331 /DIN3389/ DIN3586 (PS5)。

House lead-in with "Fire-Safe" ball valve

Corrosion protected by fully covering with PE, fire safe self closing ball valve, optionally with patented remote lock. A quick and cost-reduced installation by the Schuck-Installation - Accessories respectively for the multiple house lead-in combination MSH 2000® PLUS. Temperature range: -20°C to +60°C. Accreditation to HEK, DVGW according to VP601, ÖVGW, SVGW. Pressure range: PS4. Valves are approved to EN331/DIN3389/ DIN3586 (PS5).



阴极防腐保护

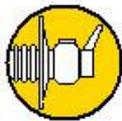
由富有经验的专家组成的一支队伍，积极处理防腐保护工作。对地下管线和海洋管线、储罐安装，钢铁混凝土结构等等进行系统分析。用科学的试验方法，用最先进的设备和 EDP 程序，对地下布管和在海洋区域应用的产品进行开发和制造。作为编制计划的概念，我们已将 CCP 计划的结构和运行投入到了专业的应用专门技术的实践当中。

Cathodic corrosion protection

A team of experienced specialists deals with the active corrosion protection. System analyses for underground and offshore pipelines, tank installations, steel-concrete structures etc. laid below-ground and in offshore areas are developed and manufactured with scientifically tested methods and with the latest equipment and EDP programs. The concepts for the planning work, the construction and the maintenance of CCP plants are put into practice with professional expertise.

House Lead-in Gas Connection

住宅导入气体连接



Cathodic Corrosion Protection

阴极防腐保护



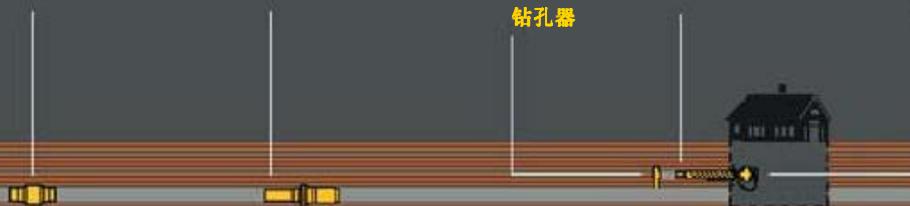
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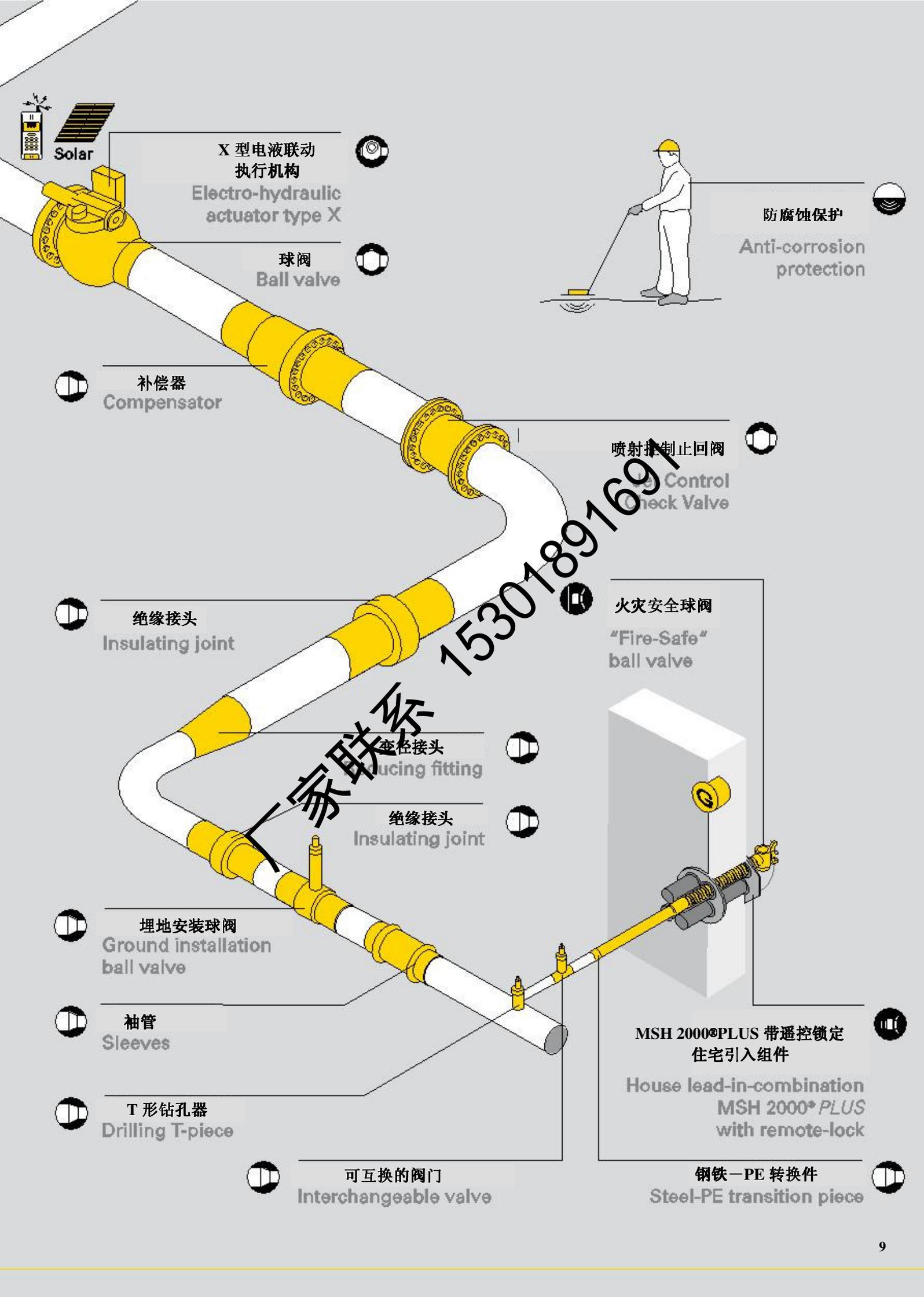
补偿器

T形
钻孔器

钢铁-PE转换件

住宅引入组件





Solar
X 型电液联动
执行机构
Electro-hydraulic
actuator type X



球阀
Ball valve



防腐保护
Anti-corrosion
protection



补偿器
Compensator

喷射控制止回阀
Control
Check Valve



绝缘接头
Insulating joint

火灾安全球阀
"Fire-Safe"
ball valve

家联尔
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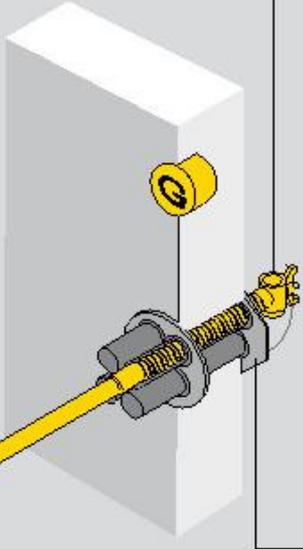
变径接头
Reducing fitting



绝缘接头
Insulating joint



埋地安装球阀
Ground installation
ball valve



MSH 2000*PLUS 带遥控锁定
住宅引入组件

House lead-in-combination
MSH 2000*PLUS
with remote-lock



袖管
Sleeves



T 形钻孔器
Drilling T-piece



可互换的阀门
Interchangeable valve

钢铁-PE 转换件

Steel-PE transition piece



最适事宜的策略

The optimum-time strategy.



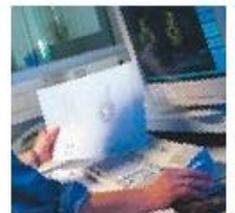
配置齐全的生产设备，确保了舒克经济上的独立。

用户的利益来自于工厂快速的反映时间和灵活的制造结构。

企业内部各部门职责分明，科研、开发、电气和控制系统，试验设备，工具和塑料工程，每项工作都由清晰定义的组织层面给以积极的支持，大家齐心协力支持公司的“最适事宜的策略”。

公司的质量管理体系，由 TÜV, API 和领先全球的能源供应商，经过验证和审核。

Comprehensive production facilities ensure the economic independence of Schuck. Customers benefit from quick reaction times and flexible manufacturing structures. In-house divisions with responsibility for research, development, electrical and control systems, test equipment, tooling and plastics engineering, backed up by clearly defined hierarchies, all support the company's "optimum-time strategy". The quality management system is recognized and approved by TÜV, API and leading energy suppliers around the world.





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