

KANGXIN 康信®



清河县英杰汽车零部件有限公司
Oinghe Yingjie Auto Parts Co.,Ltd



清河县英杰汽车零部件有限公司成立于1990年，占地面积1万平方米，主要产品有：

空气滤清器、空调滤清器、欧美纸芯机油滤清器、雨刮器、注塑件，共计 4000多种型号，年产量1000万件。

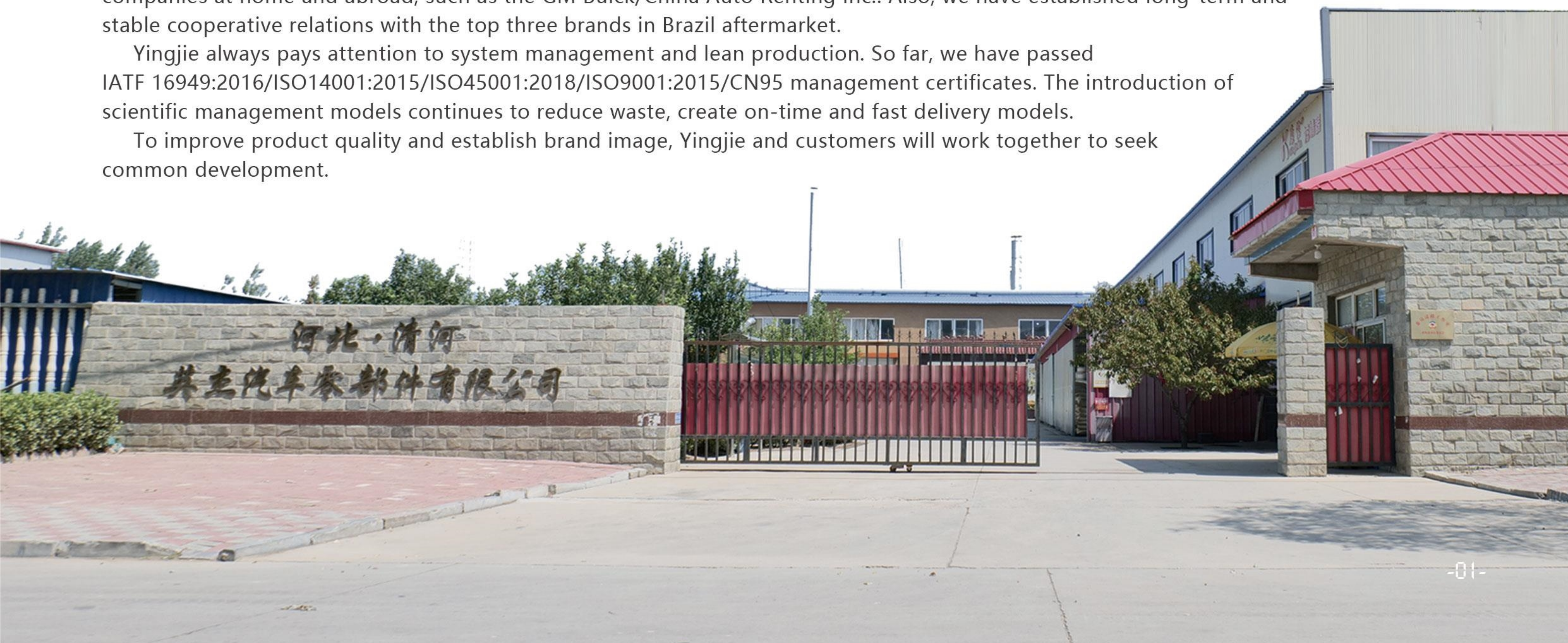
依托清河产业集群优势，30年的风雨征程，英杰已发展出自己的品牌“**康信**”滤清器。目前，英杰已成为神州租车的OEM 配套企业，并为国内外众多优秀供应链平台和品牌公司提供代工服务。公司为《中国汽配协会会员单位》，《清河县滤清器行业协会常务理事企业》，在国内滤清器行业享有较高的声誉。

Established in 1990, covering an area of 10,000 square meters, Qinghe Yingjie Auto Parts Co., Ltd. has four strategic products: air filter, cabin filter, paper core oil filter and fuel filter with an annual output of 10 million pcs.

Relying on the advantages of Qinghe Industrial Clusters, after 30 years of development, Yingjie are the OEM supplier of many well-known companies at home and abroad, such as the GM Buick/China Auto Renting Inc.. Also, we have established long-term and stable cooperative relations with the top three brands in Brazil aftermarket.

Yingjie always pays attention to system management and lean production. So far, we have passed IATF 16949:2016/ISO14001:2015/ISO45001:2018/ISO9001:2015/CN95 management certificates. The introduction of scientific management models continues to reduce waste, create on-time and fast delivery models.

To improve product quality and establish brand image, Yingjie and customers will work together to seek common development.





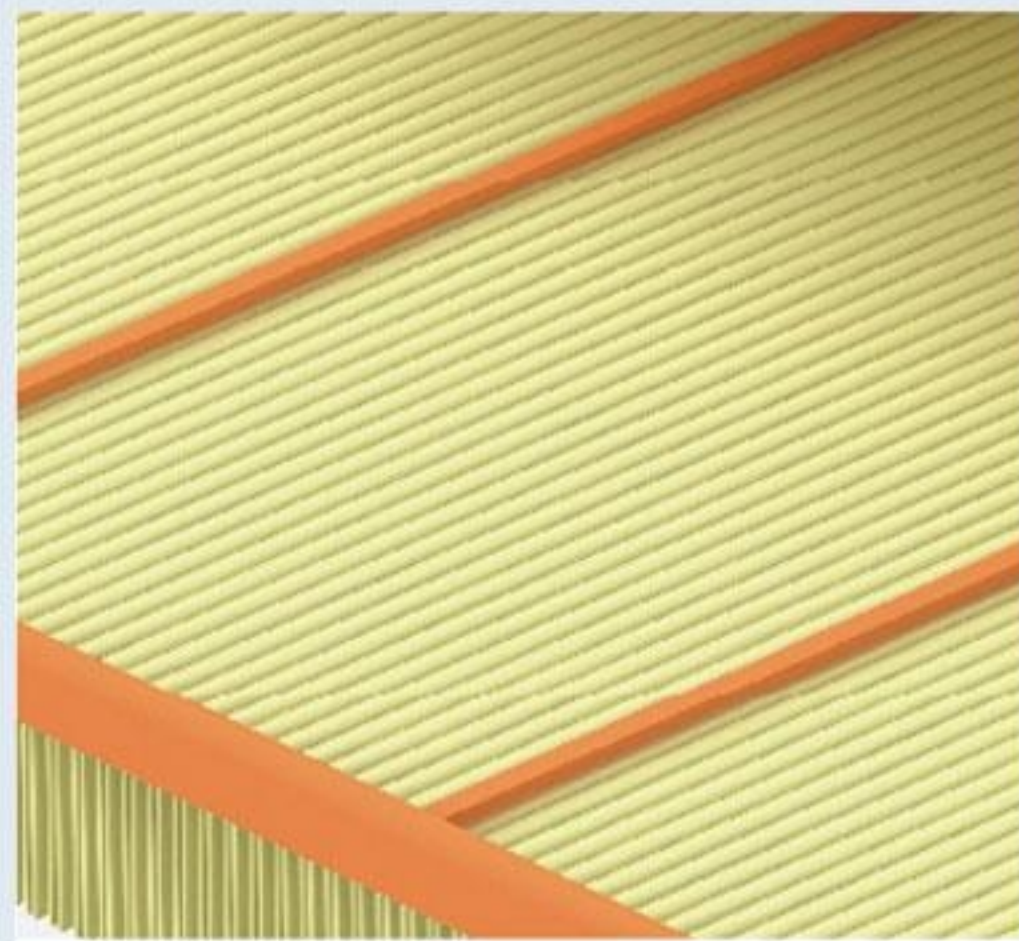
康信优品

精选高品质配件

KANGXIN 康信

本公司已通过: IATF 16949:2016

AIR FILTER 空气滤清器



康信高质量滤清器 Kangxin High Quality Filter	滤材 FILTER	杂牌滤清器 MISCELLANEOUS FILTERS	滤材 FILTER	危害 HARM
<p>依赖于微孔过滤滤材, 实现高过滤效率 Rely on microporous filter media to achieve high filtration efficiency</p>		<p>低滤材过滤能力 Low filter capacity</p>		<ul style="list-style-type: none"> ▶ 引擎磨损增加造成空气流量计损坏 ▶ 影响喷油量计算, 油耗增加, 引擎功率下降 ▶ Increased engine wear caused damage to the air flow meter ▶ Affecting the calculation of fuel injection quantity, fuel consumption increases, engine power decreases
<p>更多的滤纸折数, 大过滤面积, 实现更佳过滤效果, 更长寿命 More filter paper folds, large filter area, achieve better filtration effect, longer life</p>		<p>滤纸折数少, 过滤面积小 Filter paper with few folds and small filter area</p>		<ul style="list-style-type: none"> ▶ 寿命短, 进气不畅, 引擎功率下降 ▶ 长时间使用将造成引擎寿命降低 ▶ Short life, poor air intake and reduced engine power ▶ Prolonged use will reduce the engine life
<p>滤材遇水后依旧均匀整齐, 滤芯强度高, 过滤效果佳 The filter material is even and tidy after encountering water, the filter element has high strength and good filtering effect</p>		<p>滤材遇水后变得不均匀, 不稳固, 不仅过滤效果差, 随时有失效风险 The filter material becomes uneven and unstable after encountering water, which not only has poor filtering effect, but also has the risk of failure at any time</p>		<ul style="list-style-type: none"> ▶ 引擎磨损增加 ▶ 寿命短, 进气不畅, 引擎功率下降 ▶ Increased engine wear ▶ Short life, poor air intake and reduced engine power
<p>阻燃处理, 不惧空气中可能存在的火星 Flame retardant treatment, without fear of possible Mars in the air</p>		<p>未经阻燃处理, 滤芯可能有着火风险 Without flame retardant treatment, the filter element may have a fire risk</p>		<ul style="list-style-type: none"> ▶ 车辆着火 ▶ The vehicle is on fire
康信高质量滤清器 Kangxin High Quality Filter	稳定性 STABILITY	杂牌滤清器 MISCELLANEOUS FILTERS	稳定性 STABILITY	危害 HARM
<p>使用滤材压花处理及定折距胶, 使滤材整齐保证过滤效果 Use filter material embossing treatment and fixed folding glue to make the filter material tidy and ensure the filtering effect</p>		<p>滤材在使用过程中产生变形歪斜, 影响过滤效果 The filter material is deformed and skewed during use, which affects the filtering effect</p>		<ul style="list-style-type: none"> ▶ 引擎磨损增加 ▶ 造成空气流量计损坏, 影响喷油量计算油耗增加, 引擎功率下降 ▶ Increased engine wear ▶ The air flow meter is damaged, which affects the fuel injection quantity calculation. The fuel consumption increases and the engine power decreases.
康信高质量滤清器 Kangxin High Quality Filter	密封 SEAL	杂牌滤清器 MISCELLANEOUS FILTERS	密封 SEAL	危害 HARM
<p>使用高强度高弹性密封材料, 具有永久弹性特性 Use high-strength and high-elasticity sealing material, with permanent elasticity</p>		<p>低成本密封材料, 难以保证密封 Low-cost sealing material, it is difficult to guarantee the seal</p>		<ul style="list-style-type: none"> ▶ 引擎损坏 ▶ 造成空气流量计损坏 ▶ Engine damaged ▶ Damage to the air flow meter
<p>精确生产工艺, 保证密封的同时避免密封材料阻碍过滤 Precise production process to ensure sealing and avoid sealing materials from obstructing filtration</p>		<p>密封材料过多堆积, 过滤面积减少, 过滤能力下降 Excessive accumulation of sealing materials reduces the filtering area and reduces the filtering capacity</p>		<ul style="list-style-type: none"> ▶ 引擎磨损增加 ▶ 寿命短, 进气不畅引擎功率下降 ▶ Increased engine wear ▶ Short lifespan, poor air intake, reduced engine power



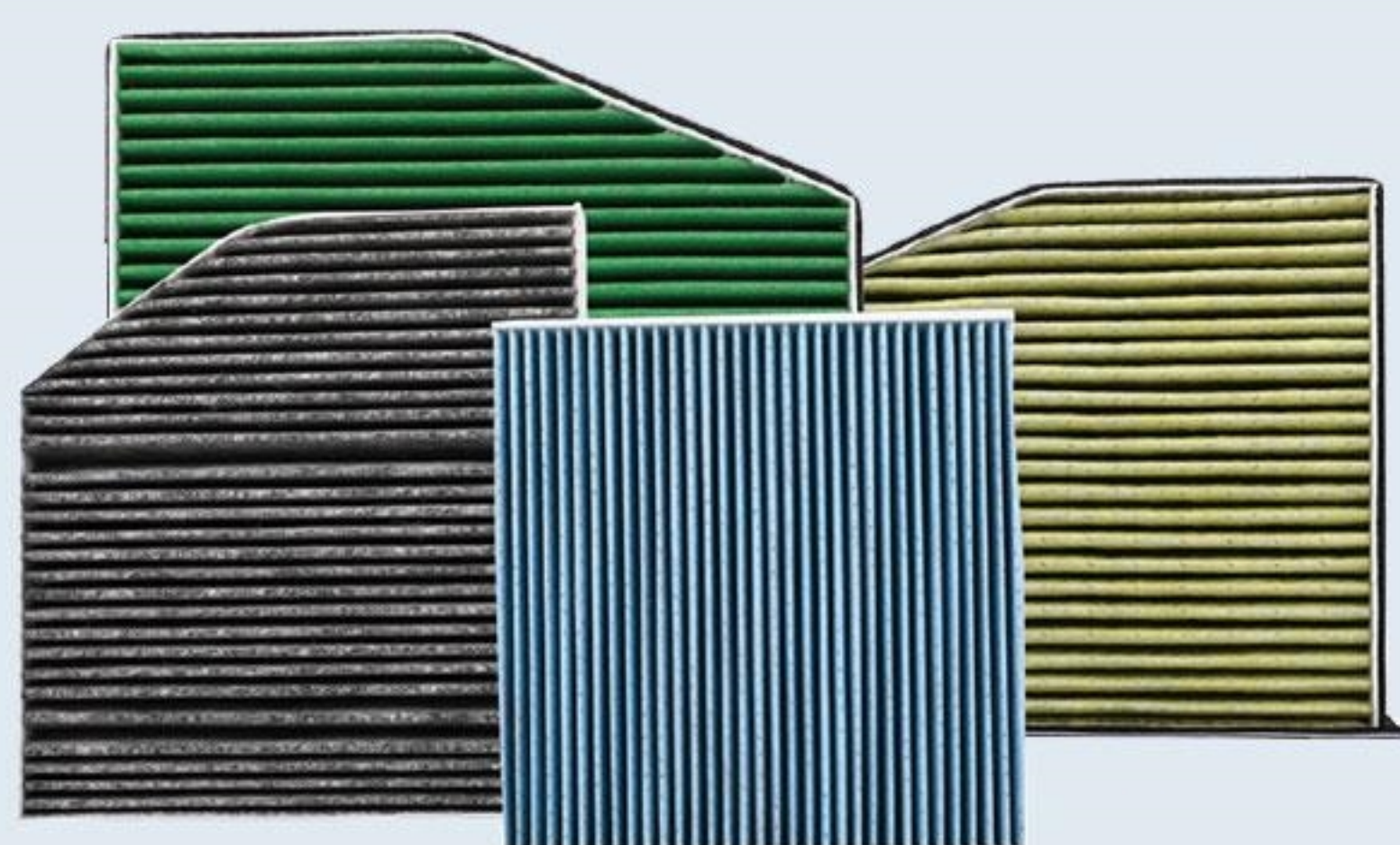
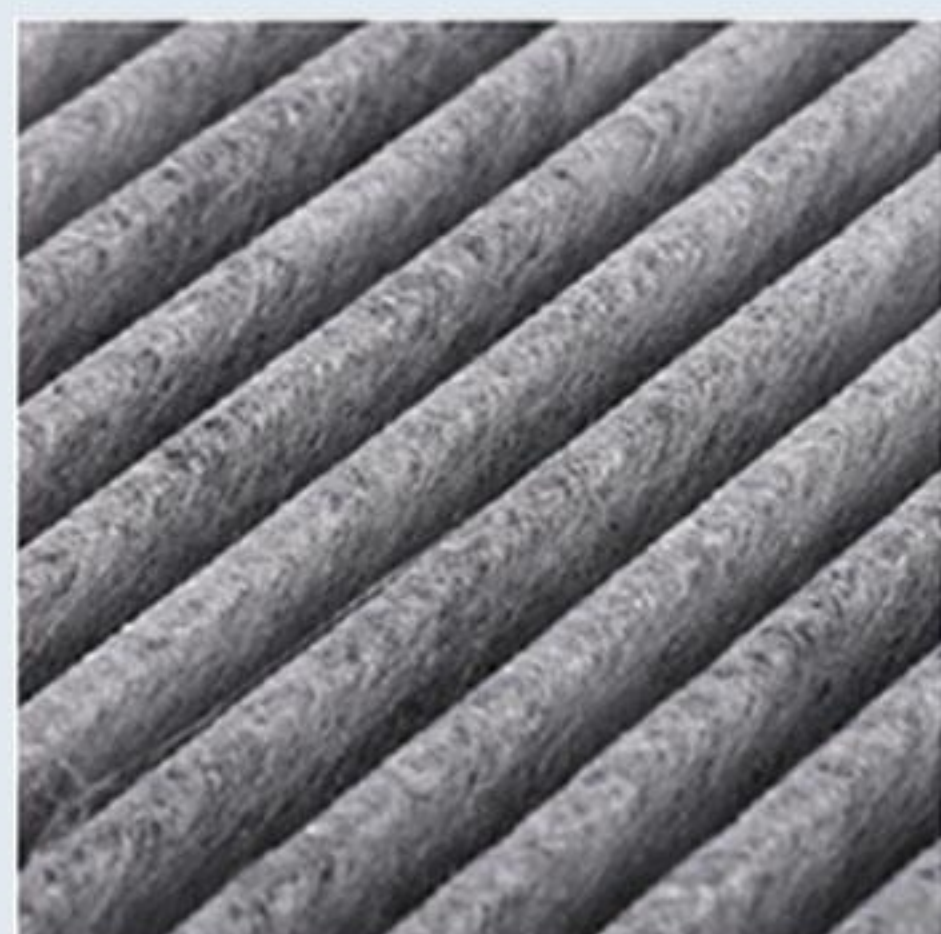
康信优品

精选高品质配件

KANGXIN 康信

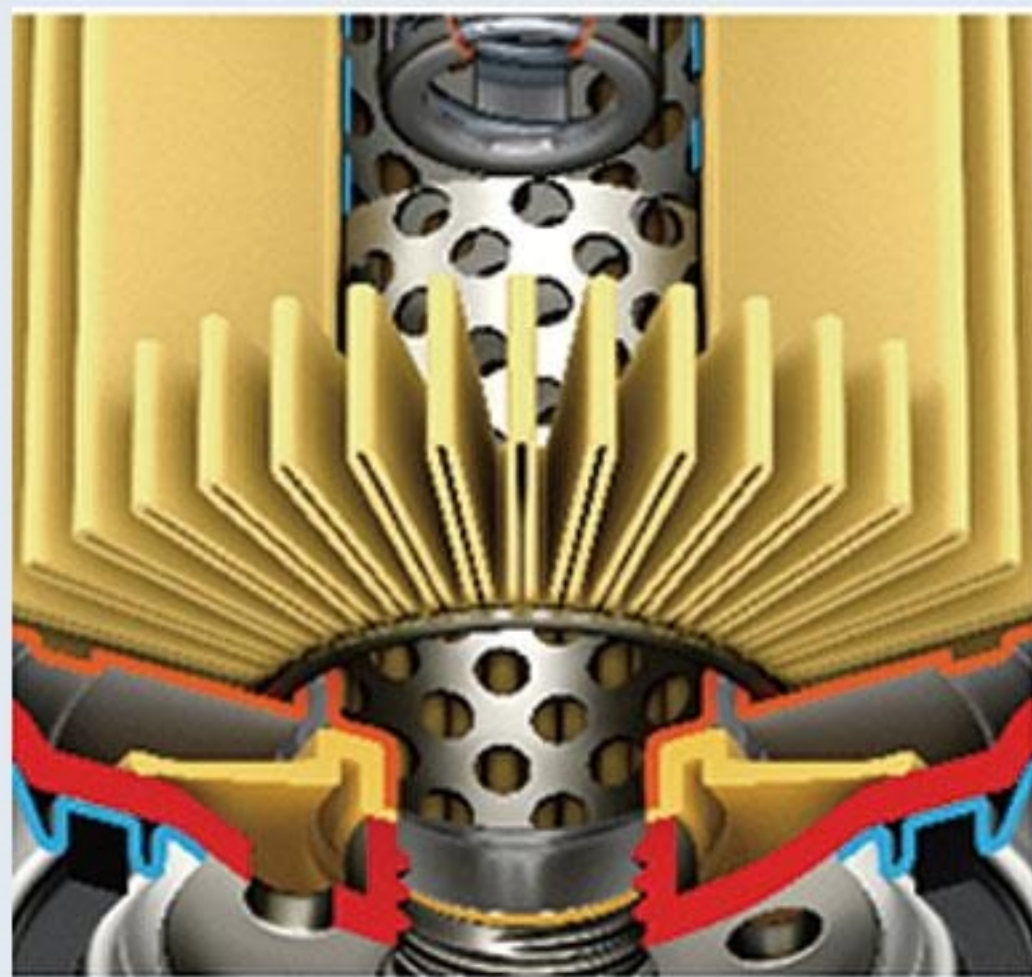
本公司已通过: IATF 16949:2016

CABIN FILTER 空调滤清器



康信高质量滤清器 Kangxin High Quality Filter	滤材 FILTER	杂牌滤清器 MISCELLANEOUS FILTERS	滤材 FILTER	危害 HARM
<p>通过多层有效过滤, 乘客能呼吸到纯净的空气</p> <p>Through multi-layer effective filtration, passengers can breathe pure air</p> <p>直径, 长度, 密度合适的高质量滤材纤维达成高过滤能力</p> <p>High-quality filter media fibers with suitable diameter, length and density achieve high filtration capacity</p> <p>立体交叉滤材结构及静电驻技术</p> <p>Three-dimensional cross filter material structure and electrostatic static technology</p>		<p>低成本滤材难以实现应有的过滤效果</p> <p>Low-cost filter material is difficult to achieve the desired filtering effect</p> <p>低成本滤材, 纤维松散, 密度低</p> <p>Low cost filter material, loose fibers, low density</p> <p>技术老旧, 难以提供良好过滤效果</p> <p>Old technology, it is difficult to provide good filtering effect</p>		<ul style="list-style-type: none"> ▶ 灰尘, 空气污染及PM2.5等危害驾乘人员健康 ▶ Dust, air pollution and PM2.5 harm the health of drivers and passengers ▶ 灰尘, 空气污染及PM2.5等危害驾乘人员健康 ▶ Dust, air pollution and PM2.5 harm the health of drivers and passengers ▶ 滤芯寿命短, 需时常更换 ▶ Dust, air pollution and PM2.5 harm the health of drivers and passengers ▶ Filter life is short, need to be replaced frequently
<p>通过高质量活性炭颗粒, 能可靠地持续地吸附有害气体</p> <p>With high-quality activated carbon particles, harmful gases can be reliably and continuously adsorbed</p>		<p>使用低成本的活性炭, 吸附效果有限活性炭用量低, 吸附效果有限</p> <p>Use low-cost activated carbon, limited adsorption effect, low amount of activated carbon, limited adsorption effect</p>		<ul style="list-style-type: none"> ▶ 有害或有异味气体, 损害驾乘人员健康 ▶ Harmful or odorous gas, damage the health of drivers and passengers
<p>在潮湿环境下依旧保持良好形状, 且滤材不会发生霉变</p> <p>It still maintains a good shape in a humid environment, and the filter material will not be moldy</p>		<p>在潮湿环境下可能发生变形, 影响过滤效果</p> <p>May deform in a humid environment, affecting the filtering effect</p>		<ul style="list-style-type: none"> ▶ 不稳定的过滤效果 ▶ Unstable filtering effect
<p>安装尺寸符合原厂标准</p> <p>The installation size conforms to the original factory standard</p>		<p>不合格的安装尺寸及工艺</p> <p>Unqualified installation size and process</p>		<ul style="list-style-type: none"> ▶ 有旁通的危险 ▶ There is a danger of bypass

OIL FILTER 机油滤清器

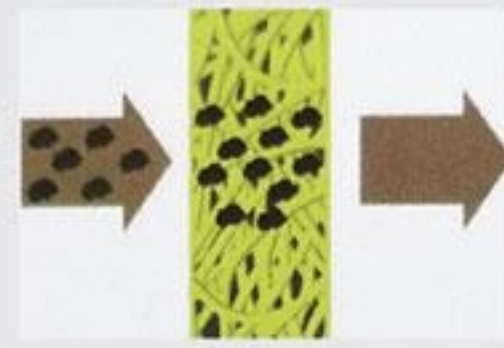


康信高质量滤清器 Kangxin High Quality Filter

滤材 FILTER

依赖于高强度多层复合过滤滤材，实现高过滤效率

Relies on high-strength multilayer composite filter media to achieve high filtration efficiency



更多的滤纸折数，大过滤面积，实现更佳过滤效果，更长寿命

More filter paper folds, large filter area, achieve better filtration effect, longer life



滤材折叠均匀整齐，滤芯强度高，过滤效果佳

The filter material is evenly and neatly folded, the filter element has high strength and good filtering effect



康信高质量滤清器 Kangxin High Quality Filter

滤材 FILTER

防腐蚀的材料，完善稳定的密封工艺

Anti-corrosion material, perfect and stable sealing process



密封材料与端盖结合完整，牢固

The sealing material and the end cover are integrated and firm



高质量特种密封材料，保证密封

High-quality special sealing materials to ensure sealing



康信高质量滤清器 Kangxin High Quality Filter

滤材 FILTER

根据发动机需求设定旁通阀开启压力，并保证旁通阀质量

Set the opening pressure of the bypass valve according to the needs of the engine and ensure the quality of the bypass valve

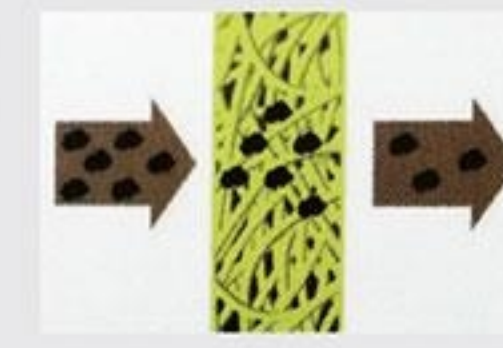


杂牌滤清器 MISCELLANEOUS FILTERS

滤材 FILTER



危害 HARM



滤材过滤能力低
Low filtering capacity of filter material

- ▶ 引擎磨损增加
- ▶ 寿命短，长时间使用将造成引擎寿命降低
- ▶ Increased engine wear
- ▶ Short life, long-term use will cause engine life to be reduced



滤纸折数少，过滤面积小
Filter paper with few folds and small filter area

- ▶ 引擎磨损增加
- ▶ 寿命短，长时间使用将造成引擎寿命降低
- ▶ Increased engine wear
- ▶ Short life, long-term use will cause engine life to be reduced



滤材折叠不均匀，不稳固，不仅过滤效果差，随时有失效风险
The filter material is unevenly folded and unstable. Not only the filtering effect is poor, there is a risk of failure at any time

- ▶ 引擎磨损增加
- ▶ 有一定几率造成内泄漏，引擎寿命降低
- ▶ Increased engine wear
- ▶ There is a certain chance of internal leakage, and engine life is reduced

杂牌滤清器 MISCELLANEOUS FILTERS

密封 SEAL



危害 HARM



封口不整齐，材料被腐蚀造成泄漏
The seal is not neat, and the material is corroded causing leakage

- ▶ 机油泄漏风险危险
- ▶ 机油泄漏造成的环境污染
- ▶ Risk of oil leakage danger
- ▶ Environmental pollution caused by oil leakage



密封材料与端盖脱离，造成内部泄漏没有起到过滤效果
The sealing material is detached from the end cap, causing internal leakage and no filtering effect

- ▶ 引擎磨损大大增加昂贵的发动机及喷油系统维修费用
- ▶ Engine wear greatly increases the cost of repairing expensive engines and fuel injection systems



密封圈表面坑洼甚至断裂，将造成泄漏
The surface of the sealing ring is pitted or even broken, which will cause leakage

- ▶ 机油泄漏风险危险
- ▶ 机油泄漏造成的环境污染
- ▶ Risk of oil leakage danger
- ▶ Environmental pollution caused by oil leakage

杂牌滤清器 MISCELLANEOUS FILTERS

旁通阀 BYPASS VALVE



危害 HARM



无论发动机型号统一使用一种旁通阀，甚至劣质旁通阀
Regardless of the engine model, a bypass valve is used uniformly, or even a poor quality bypass valve

- ▶ 引擎磨损增加冷启动缺油
- ▶ 长时间使用可能造成引擎损坏
- ▶ Increased engine wear and cold start
- ▶ Prolonged use may cause engine damage



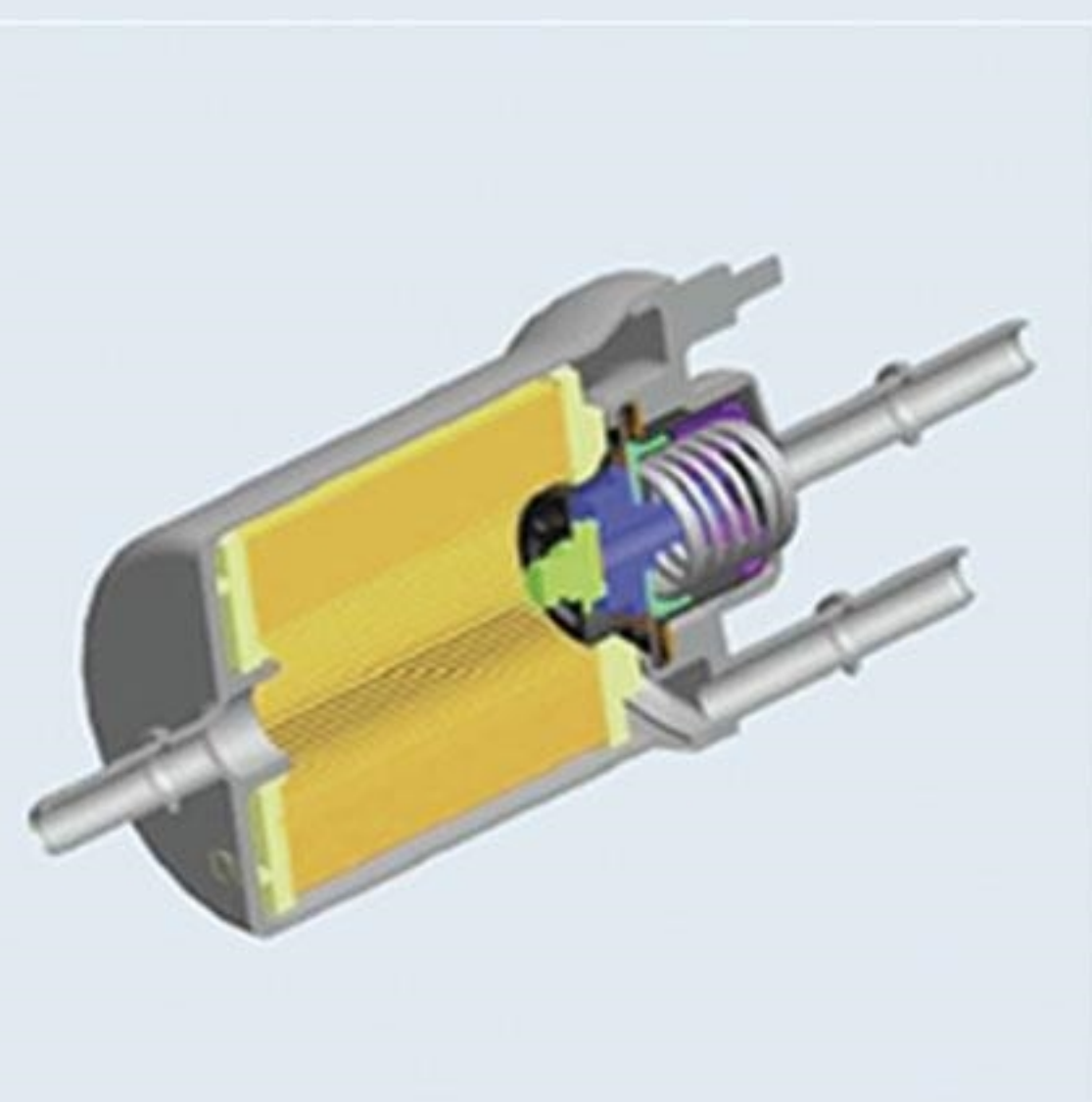
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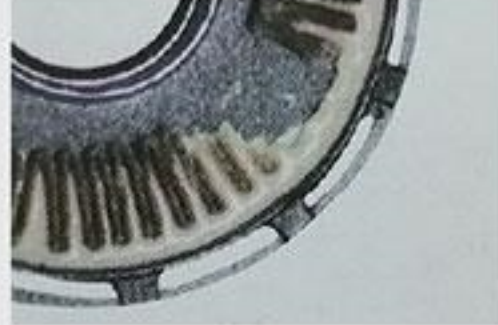



精选高品质配件

KANGXIN 康信

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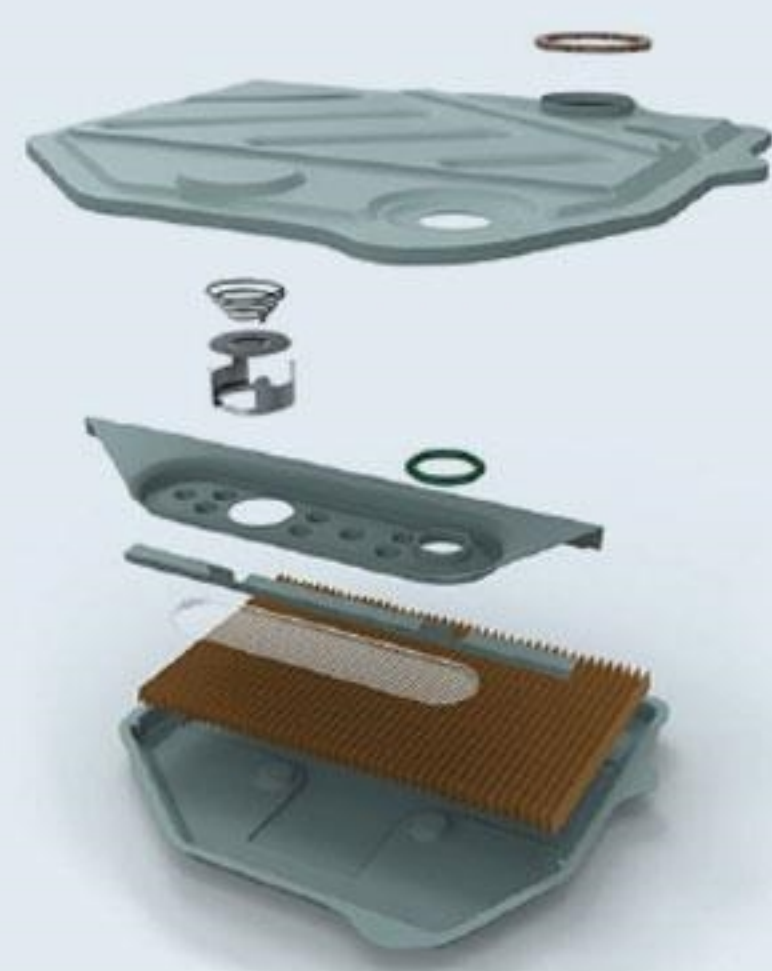
FUEL FILTER 燃油滤清器



康信高质量滤清器 Kangxin High Quality Filter	滤材 FILTER	杂牌滤清器 MISCELLANEOUS FILTERS	滤材 FILTER	危害 HARM
<p>依赖于微孔多层复合过滤滤材, 实现高过滤效率 Rely on microporous multi-layer composite filter media to achieve high filtration efficiency</p> <p>更多的滤纸折数, 大过滤面积, 实现更佳过滤效果, 更长寿命 More filter paper folds, large filter area, achieve better filtration effect, longer life</p> <p>滤材折叠均匀整齐, 过滤效果佳 The filter material is folded evenly and neatly, with good filtering effect</p>	  	<p>低滤材过滤能力 Low filter capacity</p> <p>滤纸折数少, 过滤面积小 Filter paper with few folds and small filter area</p> <p>滤材折叠不均匀, 不稳固 不仅过滤效果差, 随时有失效风险 The filter material is unevenly folded and unstable. Not only the filtering effect is poor, there is a risk of failure at any time</p>	  	<ul style="list-style-type: none"> ▶ 造成引擎磨损 ▶ 喷嘴及油泵损坏, 增加昂贵的维修费用 ▶ Causes engine wear ▶ Damaged fuel injection nozzle and oil pump, increasing expensive maintenance costs ▶ 引擎磨损增加 ▶ 寿命短, 长时间使用将造成供油不畅 ▶ Increased engine wear ▶ Short life, long-term use will cause poor oil supply ▶ 引擎磨损增加 ▶ 寿命短, 长时间使用将造成供油不畅 ▶ Increased engine wear ▶ Short life, long-term use will cause poor oil supply
<p>防腐蚀的材料, 完善稳定的密封工艺 Anti-corrosion material, perfect and stable sealing process</p> <p>滤材与端盖结合牢固 The filter material is firmly combined with the end cover</p> <p>高质量特种密封材料, 保证密封 High-quality special sealing materials to ensure sealing</p>	  	<p>封口不整齐, 材料被腐蚀造成泄漏 The seal is not neat, and the material is corroded causing leakage</p> <p>滤材与端盖部分脱离, 造成内部泄漏没有起到过滤效果 The filter material is partially detached from the end cover, causing internal leakage that does not play a filtering effect</p> <p>密封圈表面坑洼甚至断裂, 将造成泄漏 The surface of the sealing ring is pitted or even broken, which will cause leakage</p>	  	<ul style="list-style-type: none"> ▶ 燃油泄漏风险危险 ▶ 燃油泄漏造成的环境污染 ▶ Risk of fuel leak ▶ Environmental pollution caused by fuel leakage ▶ 引擎磨损大大增加 ▶ 昂贵的发动机及燃油系统维修费用 ▶ Increased engine wear ▶ Expensive engine and fuel injection system maintenance costs ▶ 燃油泄漏风险危险 ▶ 燃油泄漏造成的环境污染 ▶ Risk of fuel leak ▶ Environmental pollution caused by fuel leakage
<p>康信高质量滤清器 Kangxin High Quality Filter</p> <p>在出油口处即滤芯干净侧加装清洁保护套 Install a cleaning protective sleeve on the clean side of the filter element at the oil outlet</p>	<p>滤材 FILTER</p> 	<p>杂牌滤清器 MISCELLANEOUS FILTERS</p> <p>清洁度 CLEANLINESS</p> <p>没有清洁保护套 No cleaning protective sleeve</p> 	<p>危害 HARM</p> <ul style="list-style-type: none"> ▶ 如有大颗粒污染物进入滤清器, 将造成发动机及燃油系统维修 ▶ If large particles of pollutants enter the filter, it will cause engine and fuel injection system maintenance 	

A/T FILTER

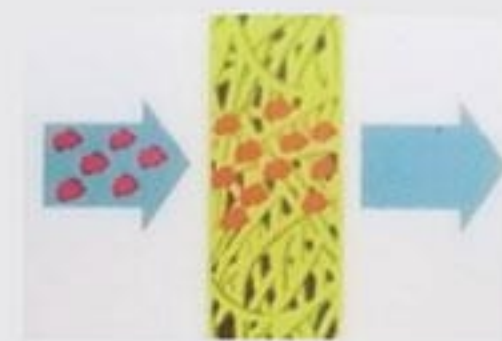
变速箱滤清器



康信高质量滤清器
Kangxin High Quality Filter

滤材
FILTER

高效过滤不残留、解决堵塞, 过滤: 铁销、杂质、沉淀物最终起到延长变速寿命的作用
Efficient filtration does not remain, solve the blockage, filtration: Iron pins, impurities, precipitates ultimately play a role in extending the life of the variable speed



更多的滤纸折数, 大过滤面积, 实现更佳过滤效果, 更长寿命
More filter paper folds, large filter area, achieve better filtration effect, longer life



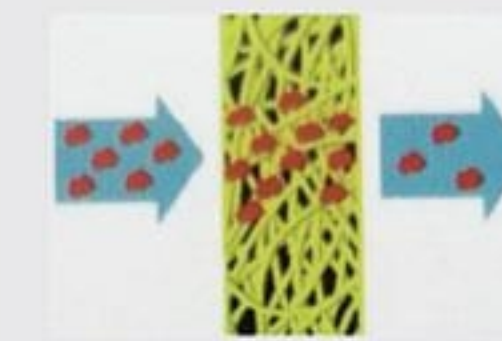
滤材折叠均匀整齐, 滤芯强度高, 过滤效果佳
The filter material is evenly and neatly folded, the filter element has high strength and good filtering effect

杂牌滤清器
MISCELLANEOUS FILTERS

滤材
FILTER



危害
HARM



低滤材过滤能力
Low filter capacity



滤纸折数少, 过滤面积小
Filter paper with few folds and small filter area



未经阻燃处理, 滤芯可能有着火风险
Without flame retardant treatment, the filter element may have a fire risk

- ▶ 引擎磨损增加造成空气流量计损坏
- ▶ 影响喷油量计算, 油耗增加, 引擎功率下降
- ▶ Increased engine wear caused damage to the air flow meter
- ▶ Affecting the calculation of fuel injection quantity, fuel consumption increases, engine power decreases
- ▶ 引擎磨损增加
- ▶ 寿命短, 长时间使用将造成引擎寿命降低
- ▶ Increased engine wear
- ▶ Short life, long-term use will cause engine life to be reduced

- ▶ 车辆着火
- ▶ The vehicle is on fire

康信高质量滤清器
Kangxin High Quality Filter

滤材
FILTER

精密过滤材质, 耐高温密封圈。省油、减少滑差损失就能提升机械效率, 达到省油目的。
Precision filter material, high temperature sealing ring. Saving fuel and reducing slip loss can improve mechanical efficiency and achieve fuel saving.

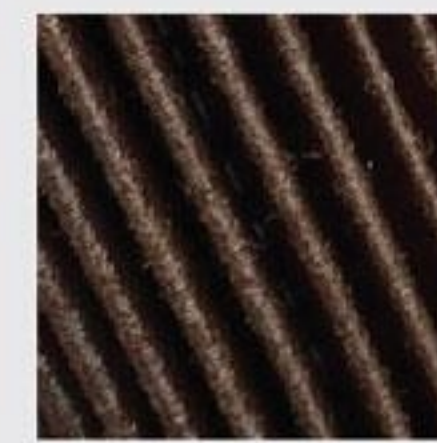


杂牌滤清器
MISCELLANEOUS FILTERS

污染物堵
Pollutant plug



危害
HARM



磨屑进入油底壳和阀体, 这个恶性循环继续进行, 导致更大的破坏, 导致阀体发卡, 电磁阀损坏
The wear chips enter the oil pan and the valve body, and this vicious cycle continues, leading to greater damage, resulting in valve body clamping and solenoid valve damage

- ▶ 导致散热器堵塞散热性能下降
- ▶ 油温升高加速氧化
- ▶ The heat sink is blocked and the heat dissipation performance deteriorates
- ▶ Higher oil temperature accelerates oxidation

康信高质量滤清器
Kangxin High Quality Filter

滤材
FILTER

性能、消除换挡抖动, 行驶更顺畅。延长自动变速箱使用寿命, 节省维修成本。找回新车的感觉, 享受更多驾驶乐趣。
performance, eliminate shifting jitter, driving more smoothly. extend the service life of automatic transmission, save maintenance costs. Get back the feeling of a new car and enjoy more driving fun.



杂牌滤清器
MISCELLANEOUS FILTERS

稳定性
STABILITY



危害
HARM



污染物堵住了从冷却器到变速箱的工作液流
由于缺少润滑, 导致行星轮烧毁
Contaminants block the working fluid flow from the cooler to the gearbox
The lack of lubrication caused the planetary wheel to burn out

- ▶ 造成行驶安全隐患
- ▶ Cause driving safety hazards

康信高质量滤清器
Kangxin High Quality Filter

滤材
FILTER

安装尺寸符合原厂标准
The installation size conforms to the original factory standard



杂牌滤清器
MISCELLANEOUS FILTERS

适配
ADAPTATION



危害
HARM



不合格的安装尺寸及工艺
Unqualified installation size and process

- ▶ 有旁通的危险
- ▶ There is a danger of bypass

LRS LONERCODS LARGE FILTER



始终坚持主机品质

清河县英杰汽车零部件有限公司
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