



# 2022

BAODING YISHENGDA TRADING CO.,LTD



Brochure

2022.01.01



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## 2. COMPANY PROFILE

Baoding Yishengda trading Co., Ltd. is a high-tech company which was auto parts, Synchronizer ring, synchronizer assembly, Gearbox fittings, and transmission assembly. We have a strong R&D department and experienced engineers. We can design and make OEM/ODM products according to your ideas and samples. Quality control is more an action than a slogan. Strict quality control is implemented in all aspects of operations to meet the high standards of top-tier customers. Through many years of development, our company has become a large-scale enterprise with research, production, assembly and marketing capabilities.

The company passed TS-16949 Standard Quality Management System Authentication in October, 2008, strictly managed according to quality system. It is with the person this, the customer is supreme. Our company has become a reliable supplier for many auto factories and gearbox manufactures. Our products are distributed to clients all over the world. We look forward to receiving your inquiries!



**Factory address: Qing yuan district, Baoding, Hebei, China**



### 3. FACTORY DISPLAY



#### WORKSHOP 1

We own advanced technology and equipment for continuous casting of copper alloy, forging of precision mold, CNC machining.



#### WORKSHOP 2

There existing three production lines for cars, trucks heavy, medium, light miniature trucks and so on.



#### WAREHOUSE 3

Our warehouse section. Keeping a large stock of goods is preparatory to order fulfillment or distribution.



#### PACKING 4

Depending on various markets, our flexibility can make all kinds of possibilities for your request and following works

## 4. QUALITY CONTROL



### CNC MACHINING

With CNC equipment we control and build standards to keep our stable quality. We forge steel and brass parts in house. We can make our forming very stable and clean.



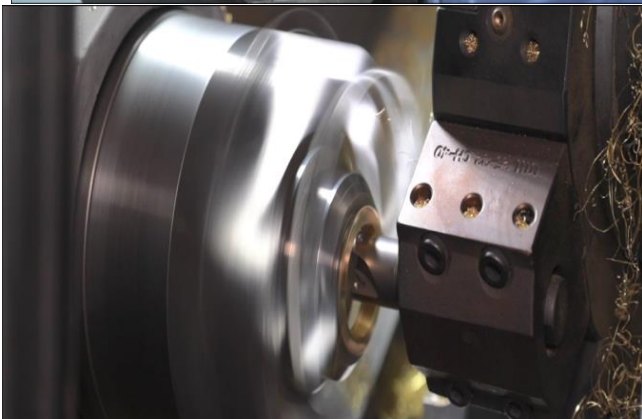
### MOULD&TOOLING

All tools for forging, cutting and non-cutting operations as well as gauges and fixtures are developed and designed by us before being manufactured at the warehouse.



### R&D DEPARTMENT TESTING

We offer all stages of testing, including material, component and service life tests as well as the concluding functional test in the transmission.



### FORMING&FORGING

To control the first step of our products, we strictly follow OEM TS-16949 standards of automobile industry and select raw materials. In comparison with normal forging factory, we do more efforts on controlling and inspection.



## 5. CERTIFICATION & PATENT

All tools for forging, cutting and non-cutting operations as well as gauges and fixtures are developed and designed by us before being manufactured at the workshop. From material to the final packing and shipping process, we all adhere to the most stringent control schemes.

We had been fully accredited with IATF 16949 certification. After years of development, we have obtained many patent certificates of synchronous ring industry.

### Certifications of IATF: 16949 & patents



## 6. BRASS SYCHRONIZERS

Brass rings with friction threads are the most popular solution for gearboxes. They can provide you the best valued choice.

	<table border="1"> <tr><td>OEM NO.</td><td>8-94128775-2</td></tr> <tr><td>TEETH NO.</td><td>36T/36T</td></tr> <tr><td>DIA.OVER TEETH</td><td>83.15mm</td></tr> <tr><td>BASE DIA.</td><td>74.66mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>10.00mm</td></tr> <tr><td>APPLICATION</td><td>FOR ISUZU</td></tr> </table>	OEM NO.	8-94128775-2	TEETH NO.	36T/36T	DIA.OVER TEETH	83.15mm	BASE DIA.	74.66mm	TOTAL THICKNESS	10.00mm	APPLICATION	FOR ISUZU		<table border="1"> <tr><td>OEM NO.</td><td>9-33265-632-0</td></tr> <tr><td>TEETH NO.</td><td>30T/30T</td></tr> <tr><td>DIA.OVER TEETH</td><td>82.95mm</td></tr> <tr><td>BASE DIA.</td><td>73.15mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>10.00</td></tr> <tr><td>APPLICATION</td><td>FOR ISUZU</td></tr> </table>	OEM NO.	9-33265-632-0	TEETH NO.	30T/30T	DIA.OVER TEETH	82.95mm	BASE DIA.	73.15mm	TOTAL THICKNESS	10.00	APPLICATION	FOR ISUZU
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	<table border="1"> <tr><td>OEM NO.</td><td>8-94463-830-0</td></tr> <tr><td>TEETH NO.</td><td>30T/30T</td></tr> <tr><td>DIA.OVER TEETH</td><td>71.0mm</td></tr> <tr><td>BASE DIA.</td><td>63.95mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>10.00mm</td></tr> <tr><td>APPLICATION</td><td>FOR ISUZU</td></tr> </table>	OEM NO.	8-94463-830-0	TEETH NO.	30T/30T	DIA.OVER TEETH	71.0mm	BASE DIA.	63.95mm	TOTAL THICKNESS	10.00mm	APPLICATION	FOR ISUZU		<table border="1"> <tr><td>OEM NO.</td><td>8-94151510-2</td></tr> <tr><td>TEETH NO.</td><td>45T/45T</td></tr> <tr><td>DIA.OVER TEETH</td><td>92.92mm</td></tr> <tr><td>BASE DIA.</td><td>86.42mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>9.58mm</td></tr> <tr><td>APPLICATION</td><td>FOR ISUZU</td></tr> </table>	OEM NO.	8-94151510-2	TEETH NO.	45T/45T	DIA.OVER TEETH	92.92mm	BASE DIA.	86.42mm	TOTAL THICKNESS	9.58mm	APPLICATION	FOR ISUZU
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OEM NO.	33371-1640																										
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## 7. STEEL SYNCHRONIZERS

Steel synchronizer rings are designed for high-performance transmissions. Steel rings are offered with a uniform, wear-resistant film of molybdenum and friction carbon.

	<table border="1"> <tr><td>OEM NO.</td><td>ME-670317</td></tr> <tr><td>TEETH NO.</td><td>30T/48T</td></tr> <tr><td>DIA.OVER TEETH</td><td>147.75mm</td></tr> <tr><td>BASE DIA.</td><td>134.00mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>11.50mm</td></tr> <tr><td>APPLICATION</td><td>FOR FUSO</td></tr> </table>	OEM NO.	ME-670317	TEETH NO.	30T/48T	DIA.OVER TEETH	147.75mm	BASE DIA.	134.00mm	TOTAL THICKNESS	11.50mm	APPLICATION	FOR FUSO		<table border="1"> <tr><td>OEM NO.</td><td>179-166-12</td></tr> <tr><td>TEETH NO.</td><td>45T/63T</td></tr> <tr><td>DIA.OVER TEETH</td><td>192.55mm</td></tr> <tr><td>BASE DIA.</td><td>179.20mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>11.27mm</td></tr> <tr><td>APPLICATION</td><td>FOR MITSUBISHI</td></tr> </table>	OEM NO.	179-166-12	TEETH NO.	45T/63T	DIA.OVER TEETH	192.55mm	BASE DIA.	179.20mm	TOTAL THICKNESS	11.27mm	APPLICATION	FOR MITSUBISHI
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<p>YSD-ST1001</p> 	<table border="1"> <tr><td>OEM NO.</td><td>33371-1640</td></tr> <tr><td>TEETH NO.</td><td>30T/48T</td></tr> <tr><td>DIA.OVER TEETH</td><td>149.0mm</td></tr> <tr><td>BASE DIA.</td><td>134.26mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>12.75mm</td></tr> <tr><td>APPLICATION</td><td>FOR HINO</td></tr> </table>	OEM NO.	33371-1640	TEETH NO.	30T/48T	DIA.OVER TEETH	149.0mm	BASE DIA.	134.26mm	TOTAL THICKNESS	12.75mm	APPLICATION	FOR HINO	<p>YSD-ST1002</p> 	<table border="1"> <tr><td>OEM NO.</td><td>33371-1590</td></tr> <tr><td>TEETH NO.</td><td>42T/57T</td></tr> <tr><td>DIA.OVER TEETH</td><td>146.65mm</td></tr> <tr><td>BASE DIA.</td><td>134.25mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>9.90mm</td></tr> <tr><td>APPLICATION</td><td>FOR HINO</td></tr> </table>	OEM NO.	33371-1590	TEETH NO.	42T/57T	DIA.OVER TEETH	146.65mm	BASE DIA.	134.25mm	TOTAL THICKNESS	9.90mm	APPLICATION	FOR HINO
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	<table border="1"> <tr><td>OEM NO.</td><td>A901 262 1937</td></tr> <tr><td>TEETH NO.</td><td>30T/36T</td></tr> <tr><td>DIA.OVER TEETH</td><td>89.00m</td></tr> <tr><td>BASE DIA.</td><td>80.78mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>9.40mm</td></tr> <tr><td>APPLICATION</td><td>FOR Mercedes Benz</td></tr> </table>	OEM NO.	A901 262 1937	TEETH NO.	30T/36T	DIA.OVER TEETH	89.00m	BASE DIA.	80.78mm	TOTAL THICKNESS	9.40mm	APPLICATION	FOR Mercedes Benz		<table border="1"> <tr><td>OEM NO.</td><td>8877441</td></tr> <tr><td>TEETH NO.</td><td>36T/54T</td></tr> <tr><td>DIA.OVER TEETH</td><td>148.21mm</td></tr> <tr><td>BASE DIA.</td><td>134.05mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>9.90mm</td></tr> <tr><td>APPLICATION</td><td>FOR EATON</td></tr> </table>	OEM NO.	8877441	TEETH NO.	36T/54T	DIA.OVER TEETH	148.21mm	BASE DIA.	134.05mm	TOTAL THICKNESS	9.90mm	APPLICATION	FOR EATON
OEM NO.	A901 262 1937																										
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<p>YSD-ST1005</p> 	<table border="1"> <tr><td>OEM NO.</td><td>8877442</td></tr> <tr><td>TEETH NO.</td><td>36T/60T</td></tr> <tr><td>DIA.OVER TEETH</td><td>164.40mm</td></tr> <tr><td>BASE DIA.</td><td>148.80mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>7.10mm</td></tr> <tr><td>APPLICATION</td><td>FOR EATON</td></tr> </table>	OEM NO.	8877442	TEETH NO.	36T/60T	DIA.OVER TEETH	164.40mm	BASE DIA.	148.80mm	TOTAL THICKNESS	7.10mm	APPLICATION	FOR EATON	<p>YSD-ST1006</p> 	<table border="1"> <tr><td>OEM NO.</td><td>382968</td></tr> <tr><td>TEETH NO.</td><td>6T/6T</td></tr> <tr><td>DIA.OVER TEETH</td><td>157.6mm</td></tr> <tr><td>BASE DIA.</td><td>141.45mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>14.60mm</td></tr> <tr><td>APPLICATION</td><td>FOR VOLVO</td></tr> </table>	OEM NO.	382968	TEETH NO.	6T/6T	DIA.OVER TEETH	157.6mm	BASE DIA.	141.45mm	TOTAL THICKNESS	14.60mm	APPLICATION	FOR VOLVO
OEM NO.	8877442																										
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APPLICATION	FOR VOLVO																										
<p>YSD-ST1007</p> 	<table border="1"> <tr><td>OEM NO.</td><td>33302-1440</td></tr> <tr><td>TEETH NO.</td><td>48T/54T</td></tr> <tr><td>DIA.OVER TEETH</td><td>139.20mm</td></tr> <tr><td>BASE DIA.</td><td>126.0mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>13.2mm</td></tr> <tr><td>APPLICATION</td><td>FOR TRUCK</td></tr> </table>	OEM NO.	33302-1440	TEETH NO.	48T/54T	DIA.OVER TEETH	139.20mm	BASE DIA.	126.0mm	TOTAL THICKNESS	13.2mm	APPLICATION	FOR TRUCK	<p>YSD-1008</p> 	<table border="1"> <tr><td>OEM NO.</td><td>33302-1440</td></tr> <tr><td>TEETH NO.</td><td>42T/66T</td></tr> <tr><td>DIA.OVER TEETH</td><td>169.0mm</td></tr> <tr><td>BASE DIA.</td><td>156.45mm</td></tr> <tr><td>TOTAL THICKNESS</td><td>10.9mm</td></tr> <tr><td>APPLICATION</td><td>FOR MITSUBISHI</td></tr> </table>	OEM NO.	33302-1440	TEETH NO.	42T/66T	DIA.OVER TEETH	169.0mm	BASE DIA.	156.45mm	TOTAL THICKNESS	10.9mm	APPLICATION	FOR MITSUBISHI
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<p>YSD-ST1009</p>		<p>YSD-ST1010</p>																									



## 8. TRIPLE-COLED SYNCHRONIZERS

The Double-coned or triple-coned synchronizer has more frictional interfaces. In addition to the extra interfaces, it can increase more friction force; the triple-coned synchronizer can produce greater synchronizing power than a single synchronizer.

 <p>YSD-TRI1001</p>	OEM NO.	33307-233202-71	 <p>YSD-TRI1002</p>	OEM NO.	ME-610458
	TEETH NO.	36T/36T		TEETH NO.	42T/42T
	DIA.OVER TEETH	115.32mm		DIA.OVER TEETH	105.32mm
	BASE DIA.	104.50mm		TOTAL THICKNESS	11.45mm
	TOTAL THICKNESS	12.24mm		APPLICATION	FOR MITSUBISHI
	APPLICATION	FOR TOYOTA		APPLICATION	FOR MITSUBISHI
 <p>YSD-1003</p>	OEM NO.	ME-626306	 <p>YSD-1004</p>	OEM NO.	32620-5T000
	TEETH NO.	42T/42T		TEETH NO.	42t/42t
	DIA.OVER TEETH	108.84mm		DIA.OVER TEETH	87.10mm
	BASE DIA.	100.32mm		TOTAL THICKNESS	76.20mm
	TOTAL THICKNESS	10.00mm		APPLICATION	10.03mm
	APPLICATION	FOR MITSUBISHI		APPLICATION	FOR NISSAN
 <p>YSD-1005</p>	OEM NO.	12N43-40251	 <p>YSD-1006</p>	YSD NO.	481Q-03-110
	TEETH NO.	36T/36T		TEETH NO.	42T/48T
	DIA.OVER TEETH	98.8mm		DIA.OVER TEETH	80.35mm
	BASE DIA.	89.54mm		BASE DIA.	71.30mm
	TOTAL THICKNESS	10.20mm		TOTAL THICKNESS	9.95mm
	APPLICATION	FOR FORK TRUCK		APPLICATION	FOR BOLKSWAGEN
 <p>YSD-1007</p>	OEM NO.	3302-1701178	 <p>YSD-1008</p>	YSD NO.	43360-6A340
	TEETH NO.	36T/42T		TEETH NO.	30T/48T
	DIA.OVER TEETH	87.33mm		DIA.OVER TEETH	148.05mm
	BASE DIA.	76.41mm		BASE DIA.	134.40mm
	TOTAL THICKNESS	9.86mm		TOTAL THICKNESS	12.0mm
	APPLICATION	FOR VOLGA		APPLICATION	FOR HYUNDAI

9. PRODUCT SERIES

PRODUCTS SERIES

产品体系



**Brass synchronizer ring**

单锥面同步器齿环



**Molybdenum coating forging steel rings**

喷钼钢环



**Triple-coned synchronizer ring**

三锥面同步器齿环



**Carbon fiber friction forging steel rings**

贴碳纤维布钢环



**Carbon fiber friction brass rings**

贴碳纤维布铜环



**Molybdenum coating brass rings**

喷钼铜环



**Triple-coned synchronizer forging steel ring**

三锥面同步器锻造钢环

10. PRODUCT DETAILS APPRECIATION











## CUSTOMER-ORIENTED, FOCUS ON QUALITY. ACHIEVE MUTUAL BENEFITS



### Contact Number:

**Email:** admin@bdysd.com

**Add:** North Shi Qiao Village, Shi Qiao Country, Qingyuan District, Baoding City, Hebei Province

**Tel:** +86 17332200158

**Website:** www.ysdgear.com

**WeChat/WhatsApp:** +86 17332200158

