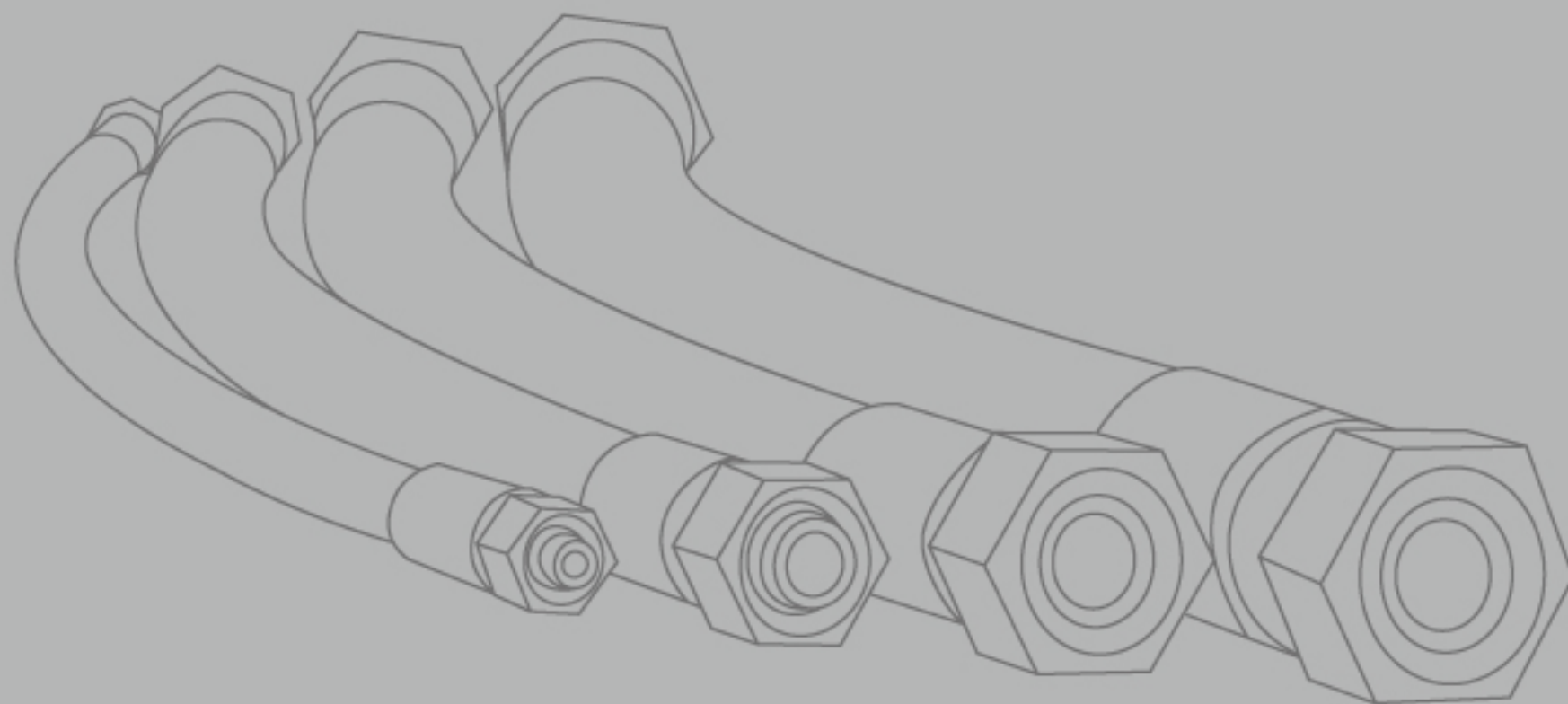


GUANGYOU 广友
卓越品质 · 价值引领



东营广友橡胶有限公司

地址：中国山东省东营市大王镇经济开发区
国内电话：0086-546-6897102
国际电话：0086-532-86767619
网址：www.gyrubber.cn

Dongying Guangyou Rubber Co., Ltd.

Address: Dawang Economic Developing-area of
Dongying city, Shandong, China
Domestic Telephone: 0086-546-6897102
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Web: www.gyrubber.cn

东营广友橡胶有限公司
DONGYING GUANGYOU RUBBER CO., LTD.

ENTERPRISE BRIEF INTRODUCTION

企业简介

东营广友橡胶有限公司位于山东省东营市大王经济开发区，成立于2001年，是一家生产液压管和工业管的专业化生产型企业，占地面积3万多平方米。公司在2007年通过了ISO9001：2008质量体系认证，2013年通过欧检CE认证，主要执行GB3683，SAE J517，DIN EN标准。产品广泛应用于工程机械、煤矿化工、冶金、石油、造船、航空、航海等领域。

目前，广友品牌已畅销国内30多个省市，通过OEM服务，产品远销美国、英国、巴西、俄罗斯、日本等40多个国家和地区。

先进的技术，优良的品质，良好的信誉，使我们深受广大客户和消费者的欢迎。公司正在扩大生产规模，并且不断提高生产能力。真诚欢迎国内外厂商前来洽谈业务，共谋发展。

Dongying guangyou rubber co.,ltd is located in Dawang Economic development zone of Dongying city, Shandong province, founded in 2001, is a professional manufacturer both hydraulic hose and industrial hose, our products had passed the ISO9001 and CE certificate quality system, which meet the international standard SAE J517, DIN EN853, EN856 and EN857. Guangyou products are all widely used in coal ministry, petroleum exploitation, mechanical engineering and automatic high-pressure liquid transmission system.

At present, "guangyou" brand has sold to more than 30 domestic provinces and 60 cities, we also do the OEM service, the goods has been exported to united states, Canada, Russia, Brazil, Japan, Europe and middle east more than 40 countries.

Advanced technology, excellent quality and a good reputation is the base of guangyou rubber, attractive more and more clients come for us. Now our company still expanding the scale of production, and welcome all the international friend visit our factory!



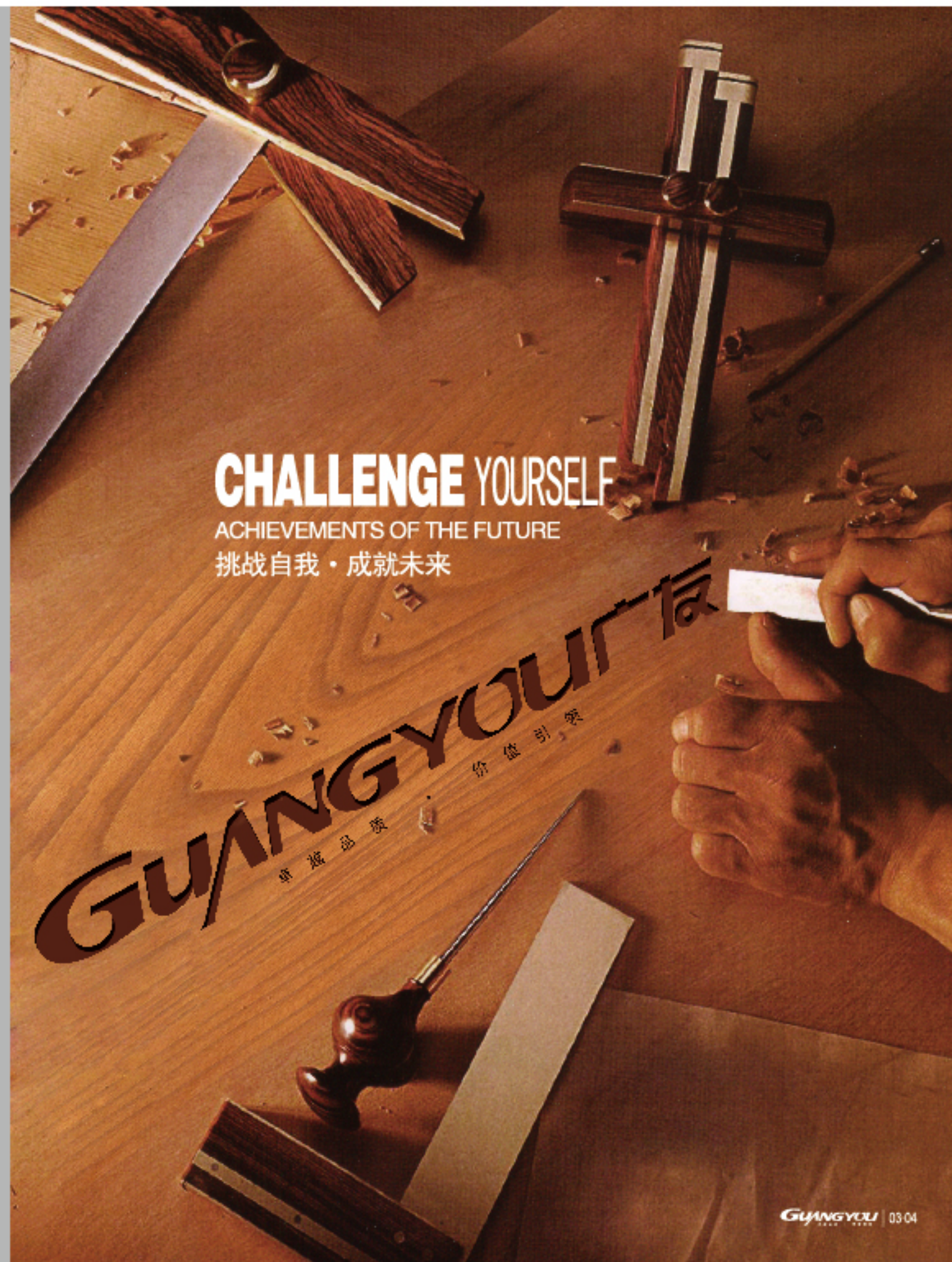
CORPORATE PHILOSOPHY AND HONOR

企业理念及荣誉

PEOPLE ORIENTED, PEOPLE FOREMOST/QUALITY IS THE BEST/GOOD FAITH
COOPERATION, SHARING A WIN TO WIN BUSINESS.
精确的技术标准/严格的质量控制/完善的控制程序

广友产品来自于自己的研发和专业制造基地。工厂是GB/T19001-2008 idt, ISO9001:2008 质量管理体系认证企业, 是全国工业产品生产许可证获得者, 从生产到加工配以先进的设备和工艺, 严格的技术标准、严格的质量控制和完善的控制程序, 这一切保证了广友产品的可控性、可靠性和稳定性。

Factory is the GB/T19001-2008 idt ISO:9001:2008 and CE certificate quality management system certification enterprise, also Guangyou rubber has own research and development department and professional hose production line, own the national industrial production permit. To ensure the product quality we use the advanced equipment and high technology from the processing to production in different workshop sections. The accurate technical standard, strict quality management and perfect control program to achieve guangyou quality guarantee in term of controllability, reliability and stability.





EVERY 每件产品都是艺术
PRODUCT IS A WORK OF ART

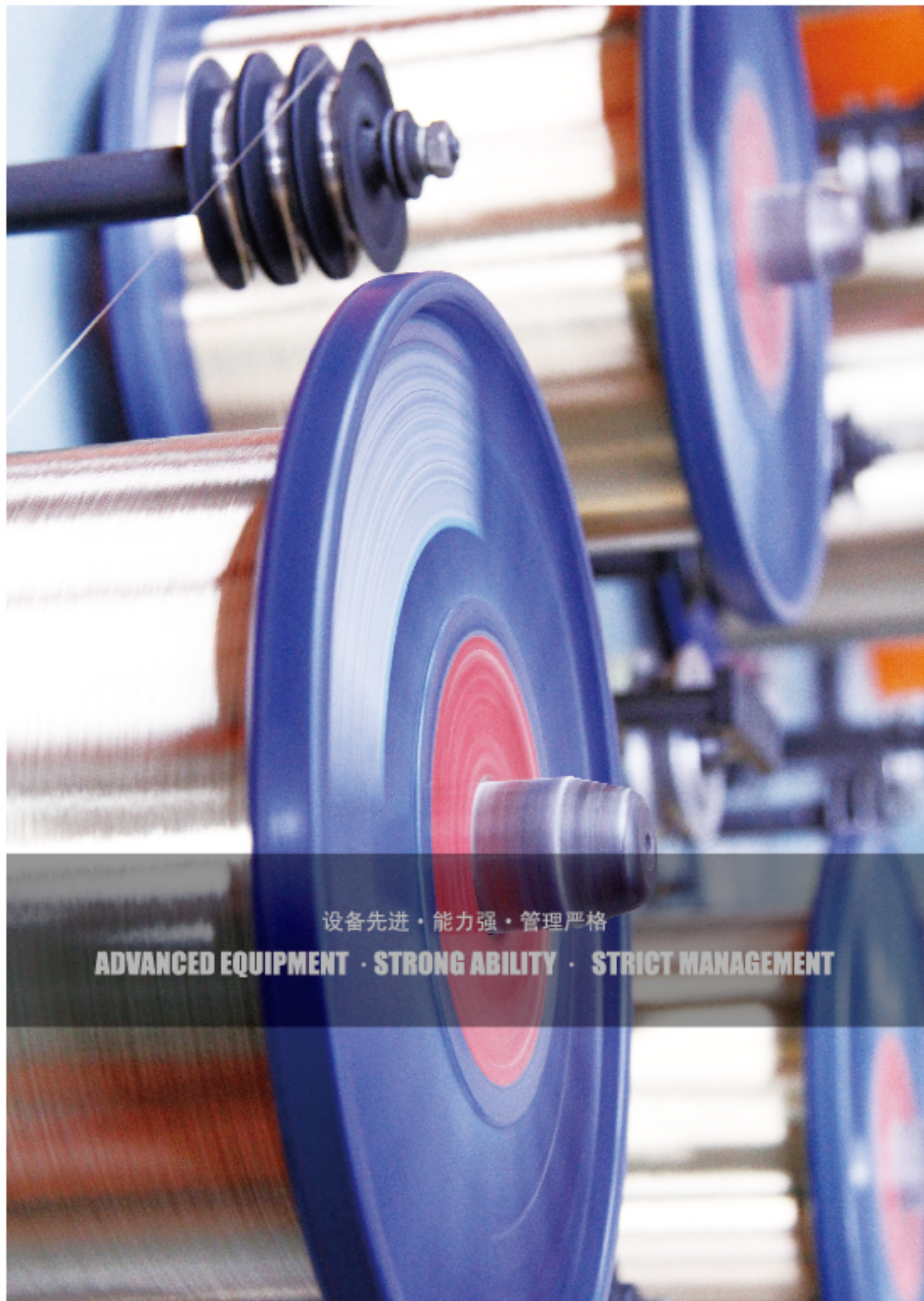
PRODUCT RESEARCH AND DEVELOPMENT

产品研发

我公司拥有先进高级技研人员15人，实验室配有目前国内最先进的检测设备，我们不断优化和改进生产配方，努力做最好的产品。

Our company has 15 advanced senior technician staff, with the most advanced testing equipments in our lab; we continually optimize and improve the production formula, trying to make the best products.





设备先进 · 能力强 · 管理严格

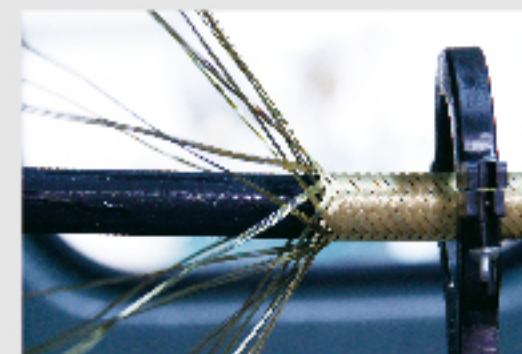
ADVANCED EQUIPMENT · STRONG ABILITY · STRICT MANAGEMENT

PRODUCTION ENVIRONMENT

生产环境

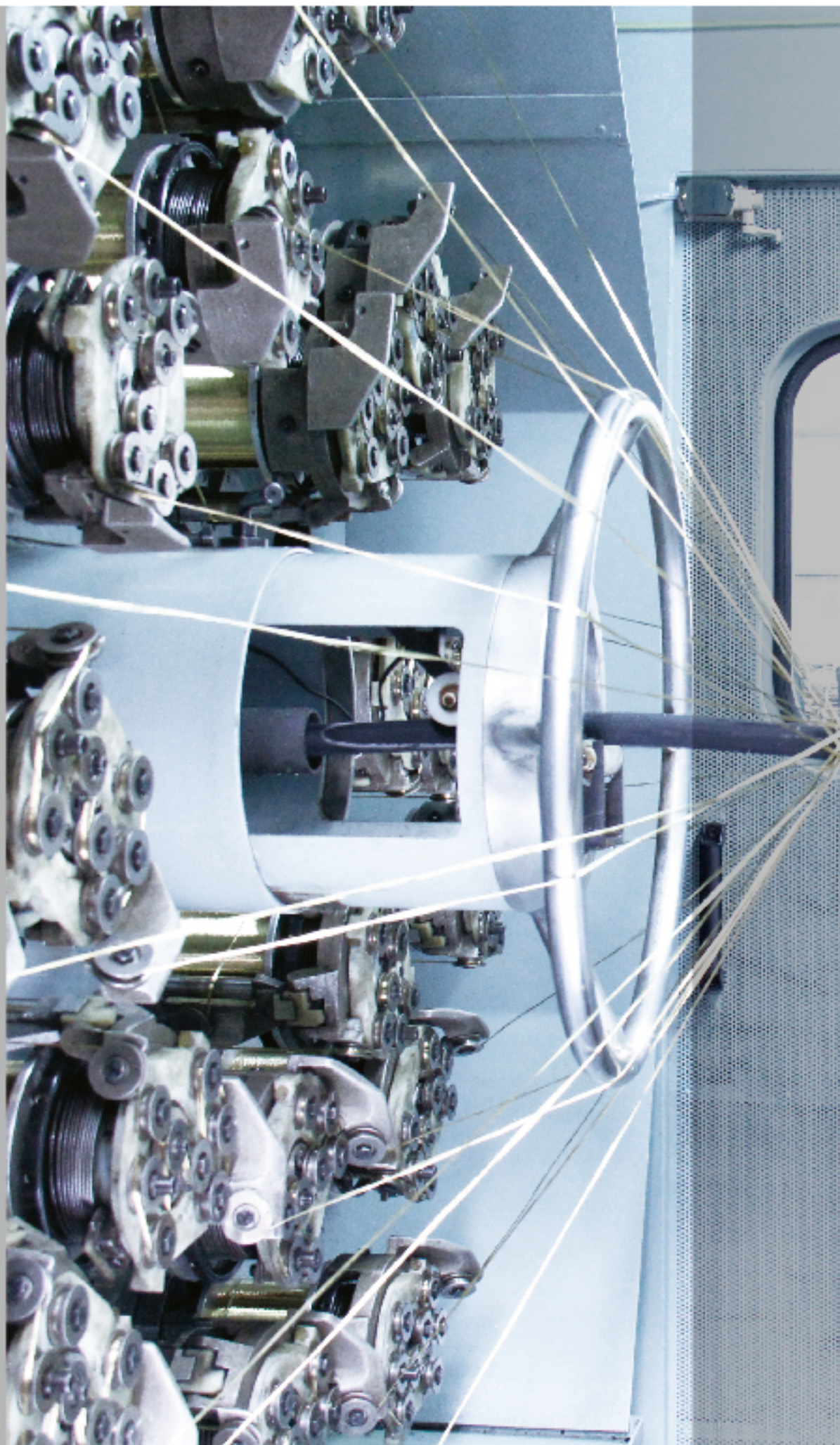
我们拥有20多条专业化液压胶管生产线和欧洲进口先进的编织机，月生产能力达到60万米。

We have more than 20 professional hydraulic hose production lines and advanced braid machines which imported from Europe, production capacity approach 600,000m per month.





**CUSTOMER DEMAND IS
THE GOAL OF OUR WORK**
客户的需求就是我们工作的目标



**QUALITY
AND INTEGRITY
ARE EQUALLY IMPORTANT**
质量和诚信同等重要



QUALITY

IS THE LIFE AND ROOT OF THE ENTERPRISE.

品质是企业的生命，是企业有利于存在之根本。



QUALITY MANAGEMENT

品质管理

采用ISO9001：2008质量管理体系，严格控制质量，实行产品质量责任制管理，做到抓好产品质量，人人有责。

We adopt ISO9001:2008 quality system, strictly control quality. Implement responsibility management, to make sure everyone is responsible for our product.



CAREFUL, CAREFULLY, MORE
CAREFULLY AND
GOOD QUALITY
细心、精心、用心，品质永保称心



重视产品质量,加强品质管理

FOCUS ON QUALITY, AND STRENGTHEN QUALITY
MANAGEMENT.

品质是企业赖以生存和发展的保证，是开拓市场的生命线；品质管理是公司品牌的保护伞，严格品质管理可以提高品牌美誉度；加强品质管理也是维护人们的生活以及身心健康的必要措施。

Quality is the assurance of enterprise survival and development, is the lifeline of market development, and is the umbrella of brand. Also, strict on quality management can improve the brand reputation, is helpful for maintenance of people's lives and health in rugged working environment.

THE MAIN PRODUCTS

产品介绍

液压软管： 高压，多用于重型机械。 用途：输油。

型号：一层/两层钢丝加强编织胶管。SAE J517系列 (R1 R2 R3 R5 R6 R9 R12 R13 R16 R17)， DIN EN853， EN857系列 (1SN 2SN 1SC 2SC) ;四层缠绕胶管。DIN EN856 系列 (4SP 4SH)

工业软管： 低压，多用于低压设备如空压机。用途：输水，输气，输油。

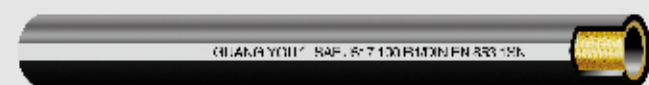
型号：一层或多层编织纤维加强编织胶管。如空气管，水管，喷砂管，蒸汽管，吸排管。ISO2398系列

HYDRAULIC HOSE: HIGH PRESSURE, MAINLY USED IN HIGH DUTY HEAVY MACHINERY. DELIVERLY OIL.

TYPE: ONE OR MORE STEEL WIRE BRAIDED HOSE.SAE J517 SERIES :(R1 R2 R3 R5 R6 R9 R12 R13 R16 R17) DIN EN853 EN857 SERIES (1SN 2SN 1SC 2SC).MULTISPIRAL HYDRAULIC HOSE.DIN EN856 SERIES (4SP 4SH)

INDUSTRIAL HOSE: LOWER PRESSURE, MAINLY USED IN LOW PRESSURE MACHINE LIKE AIR OMPRESSOR. DELIVERLY WATER, AIR OR OIL.

TYPE: ONE OR MORE TEXTILE BRAIDED HOSE. SUCH AS AIR HOSE, WATER HOSE, SAND BLASTING HOSE, STEAM HOSE AND SUCTION HOSE.ISO2398 SERIES.



标准直径 NominalΦ		内径 InsideΦ	织丝层直径 BraidΦ	外径 OutsideΦ	工作压力 Working pressure		检测压力 Test pressure	爆裂压力 Burst pressure	弯曲半径 Bend radius	重量 Weight
inch	dash	mm	mm	mm	bar	psi	bar	bar	mm	kg/m
1/4	-04	6.4	11.1	13.4	192	2785	384	770	100	0.20
5/16	-05	7.9	12.7	15.0	175	2540	350	700	115	0.23
3/8	-06	9.5	15.1	17.4	157	2280	314	628	125	0.31
1/2	-08	12.7	18.3	20.6	140	2030	280	560	180	0.38
5/8	-10	15.9	21.4	23.7	105	1525	210	420	205	0.42
3/4	-12	19.0	25.4	27.7	87	1260	174	348	240	0.57
1	-16	25.4	33.3	35.6	70	1015	140	280	300	0.81
1-1/4	-20	31.8	40.5	43.5	43	625	86	172	420	1.71
1-1/2	-24	38.1	46.8	50.6	35	510	70	140	500	1.38
2	-32	50.8	60.2	64.0	26	375	52	104	630	1.85

SAE J517 100 R1/ DIN EN 853 1SN

软管结构:

内壁：耐油合成橡胶

芯材：单层高强度钢丝编织层

外壳：耐磨、抗臭氧和气候腐蚀的合成橡胶

温度范围：-40℃至+100℃

HOSE CONSTRUCTION:

Tube: oil resistant synthetic rubber

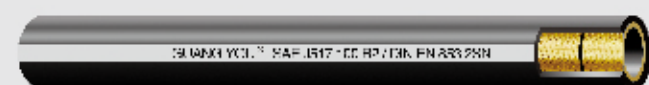
Reinforcement: one high tensile steel

wire braid

Cover: abrasion ,ozone and weather

resistant synthetic rubber

Temperature range: -40℃ to +100℃



标准直径 NominalΦ		内径 InsideΦ	编织层直径 BraidΦ	外径 OutsideΦ	工作压力 Working pressure		检测压力 Test pressure	爆裂压力 Burst pressure	弯曲半径 Bend radius	重量 Weight
Inch	dash	mm	mm	mm	bar	psi	bar	bar	mm	kg/m
1/4	-04	6.4	12.7	15.0	350	5075	700	1400	100	0.30
5/16	-05	7.9	14.3	16.6	297	4310	594	1180	115	0.36
3/8	-06	9.5	16.7	19.0	280	4060	560	1120	125	0.49
1/2	-08	12.7	19.8	22.2	245	3555	490	980	180	0.56
5/8	-10	15.9	23.0	25.4	192	2785	384	768	205	0.60
3/4	-12	19.0	27.0	29.3	157	2280	314	628	240	0.83
1	-16	25.4	34.9	38.1	140	2030	280	560	300	1.22
1-1/4	-20	31.8	44.5	48.3	113	1640	226	452	420	1.91
1-1/2	-24	38.1	50.8	54.6	87	1260	174	348	500	2.17
2	-32	50.8	63.5	67.3	78	1130	156	312	630	2.74

软管结构:

内壁：耐油合成橡胶

芯材：两层高强度钢丝编织层

外壳：耐磨、抗臭氧和气候腐蚀的合成橡胶

温度范围：-40℃至+100℃

HOSE CONSTRUCTION:

Tube: oil resistant synthetic rubber

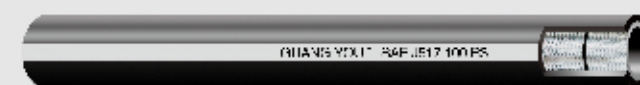
Reinforcement: two high tensile steel

wire braids

Cover: abrasion ,ozone and weather

resistant synthetic rubber

Temperature range: -40℃ to +100℃



内径 Inside Φ		外径 Outside Φ		工作压力 Working pressure		爆裂压力 Burst pressure		弯曲半径 Bend radius	单位重量 Weight	最大长度 Max
Inch	mm	mm	bar	psi	bar	psi	mm	gr	m	
3/16	4.8	12.7	103	1494	412	5974	80	152	100	
1/4	6.4	14.3	86	1247	344	4988	80	180	100	
5/16	7.9	17.5	83	1204	332	4814	100	266	100	
3/8	9.5	19.1	78	1131	312	4524	100	298	100	
1/2	12.7	23.8	69	1000	276	4002	125	428	100	
5/8	15.9	27.0	60	870	240	3480	140	499	50	
3/4	19	31.8	52	754	208	3016	150	698	50	
1	25.4	38.1	39	566	156	2262	205	844	50	
1-1/4	31.8	44.5	26	377	104	1508	255	987	50	

SAE J517 100 R3

软管结构:

内壁：耐油合成橡胶

芯材：两层高强度纤维编织层

外壳：耐磨、抗臭氧和气候腐蚀的合成橡胶

温度范围：-40℃至+100℃

HOSE CONSTRUCTION:

Tube: oil resistant synthetic rubber

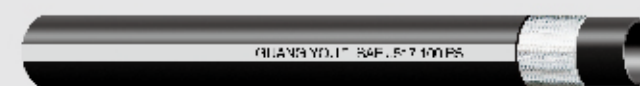
Reinforcement: two high tensile textile

wire braids

Cover: abrasion ,ozone and weather

resistant synthetic rubber

Temperatur range: -40℃ to +100℃



内径 Inside Φ	最小内径 Min. Inside Φ	最大内径 Max. Inside Φ	最小外径 Min. Outside Φ	最大外径 Max. Outside Φ	工作压力 Working pressure	弯曲半径 Bend radius
mm	mm	mm	mm	mm	mpa	mm
5	4.8	5.5	12.7	13.7	21	75
6.3	6.4	7.2	14.3	15.3	21	85
8	7.9	8.7	16.7	17.6	15.7	100
11	10.3	11.1	18.9	20.0	14	115
12.5	12.7	13.7	22.8	24.0	12.2	140
16	15.9	17.0	26.8	28.0	10.5	165
22	22.2	23.3	30.6	32.2	5.6	185
29	28.6	29.8	37.3	38.9	4.3	230
35	34.9	36.1	43.7	45.2	3.5	285
46	46.0	47.2	55.2	57.6	2.4	335
60	60.3	61.9	71.8	74.2	2.4	610
76	76.2	77.8	89.3	91.7	1.4	840

SAE J517 100 R5

软管结构:

内壁：耐油合成橡胶

芯材：一层高强度钢丝编织层

外壳：高强度纺织纤维层

温度范围：-40℃至+100℃

HOSE CONSTRUCTION:

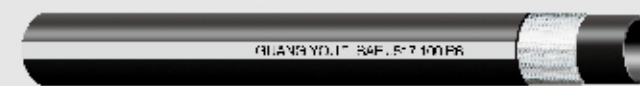
Tube: oil resistant synthetic rubber

Reinforcement: one high tensile steel

wire braid

Cover: one high fabric wire braid

Temperature range: -40℃ to +100℃



内径 Inside Φ		外径 Outside Φ		工作压力 Working pressure		爆裂压力 Burst pressure		弯曲半径 Bend radius	单位重量 Weight	最大长度 Max Length
inch	mm	mm	bar	psi	bar	psi	mm		gr	m
3/16	4.8	10.7	34	493	136	1972	50		89	100
1/4	6.4	12.3	28	406	112	1624	65		104	100
5/16	7.9	13.9	28	406	112	1624	80		124	100
3/8	9.5	15.5	28	406	112	1624	80		149	100
1/2	12.7	19.0	28	406	112	1624	100		197	100
5/8	16	22.6	24	348	96	1392	125		253	50
3/4	19	25.8	21	305	83	1218	150		303	50
1	25.4	33.2		131	36	522	170		454	50

SAE J517 100 R6

软管结构:

内壁：耐油合成橡胶

芯材：一层高强度纤维编织层

外壳：耐磨、抗臭氧和气候腐蚀的合成橡胶

温度范围：-40℃至+100℃

HOSE CONSTRUCTION:

Tube: oil resistant synthetic rubber

Reinforcement: one high tensile fiber

wire braid

Cover: abrasion ,ozone and weather

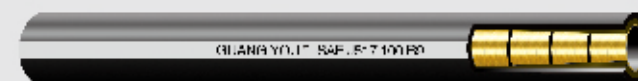
resistant synthetic rubber

Temperature range: -40℃ to +100℃

OBJECTIVE

客户的满意是我们永远不变的宗旨

CUSTOMER SATISFACTION IS
OUR ULTIMATE GOAL FOREVER



SAE J517 100 R9

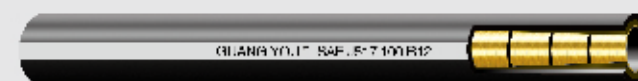
标准直径 NominalΦ		内径 Inside Φ	织丝层直径 BraidΦ	外径 OutsideΦ	工作压力 Working pressure		检测压力 Test pressure	爆裂压力 Burst pressure	弯曲半径 Bend radius	重量 Weight
inch	dash	mm	mm	mm	bar	psi	bar	bar	mm	kg/
3/8	-06	9.3-10.1	17.4-18.2	20.5	350	5075	384	1400	100	0.30
1/2	-08	12.3-13.5	20.3-21.1	23.5	297	4310	350	1188	115	0.36
3/4	-12	18.6-19.8	27.3-28.1	30.7	280	4060	314	1120	125	0.49
1	-16	25.0-26.4	35.4-36.2	39	245	3555	280	980	180	0.56
1-1/4	-20	31.4-33.0	44.8-45.6	49	192	2785	210	768	205	0.60
1-1/2	-24	37.7-39.3	50.6-51.4	—	157	2280	174	628	240	0.83
2	-32	50.4-52.0	64.6-65.4	—	140	2030	140	560	300	1.22

软管结构:

内壁: 耐油合成橡胶
芯材: 四层高强度钢丝缠绕层
外壳: 耐磨、抗臭氧和气候腐蚀的合成橡胶
温度范围: -40℃至+100℃

HOSE CONSTRUCTION:

Tube: oil resistant synthetic rubber
Reinforcement: four high tensile steel wire spiral layers
Cover: abrasion ,ozone and weather resistant synthetic rubber
Temperature range: -40℃ to +100℃



SAE J517 100 R12

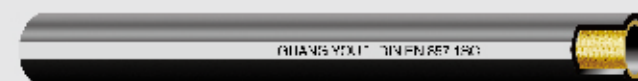
标准直径 NominalΦ	内径 Inside Φ	织丝层直径 BraidΦ	外径 OutsideΦ	工作压力 Working pressure		检测压力 Test pressure	爆裂压力 Burst pressure	弯曲半径 Bend radius	重量 Weight
Inch	mm	mm	mm	bar	psi	bar	bar	mm	kg/m
3/8	10	9.5	17.2	20.3	280	4060	560	1120	0.70
1/2	12	12.7	20.7	23.8	280	4060	560	1120	0.84
5/8	16	15.9	24.6	27.4	280	4060	560	1120	1.10
3/4	19	19.0	27.7	30.7	280	4060	560	1120	1.33
1	25	25.4	34.9	38.0	280	4060	560	1120	1.85
1-1/4	31	31.8	43.9	47.0	210	3045	420	840	2.65
1-1/2	38	38.1	50.4	53.5	175	2540	350	700	3.20
2	51	50.8	63.7	66.7	175	2540	350	700	4.50

软管结构:

内壁: 耐油合成橡胶
芯材: 四层高强度钢丝螺旋缠绕层
外壳: 耐磨、抗臭氧和气候腐蚀的合成橡胶
温度范围: -40℃至+120℃

HOSE CONSTRUCTION:

Tube: oil resistant synthetic rubber
Reinforcement: four high tensile steel wire spiral layers
Cover: abrasion ,ozone and weather resistant synthetic rubber
Temperature range: -40℃ to +120℃



DIN EN 857 1SC

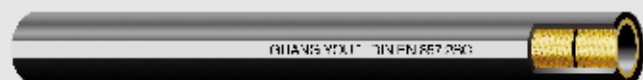
标准直径 NominalΦ		内径 InsideΦ		织丝层直径 BraidΦ		最大直径 Max OutsideΦ		工作压力 Working pressure		检测压力 Test pressure		爆裂压力 Burst pressure		弯曲半径 Bend radius		重量 Weight					
Inch		mm		mm		mm		bar		psi		bar		mm		kg/					
1/4		6		6.4		10.2		13.5		225		3265		540		900		75		0.1	
5/16		8		7.9		11.5		14.5		215		3120		520		860		85		0.2	
3/8		10		9.5		13.6		16.9		180		2610		430		720		90		0.2	
1/2		12		12.7		17.0		20.4		160		2320		385		640		130		0.3	
5/8		16		15.9		20.4		23.0		130		1885		310		520		150		0.4	
3/4		19		19.0		23.8		26.7		105		1525		250		420		180		0.5	
1		25		25.4		31.3		34.9		88		1275		210		352		230		0.7	

软管结构:

内壁: 耐油合成橡胶
芯材: 单层高强度钢丝编织层
外壳: 耐磨、抗臭氧和气候腐蚀的合成橡胶
温度范围: -40℃至+100℃(最高可达+120℃)

HOSE CONSTRUCTION:

Tube: oil resistant synthetic rubber
Reinforcement: one high tensile steel wire braid
Cover: abrasion ,ozone and weather resistant synthetic rubber
Temperature range: -40℃ to +100℃ (+120℃ max)



DIN EN 857 2SC

标准直径 NominalΦ	内径 InsideΦ	钢丝绳直径 BraidΦ	最大外径 Max.OutsideΦ	工作压力 Working pressure		检测压力 Test pressure	爆裂压力 Burst pressure	弯曲半径 Bend radius	重量 Weight	
Inch	mm	mm	mm	bar	psi	bar	bar	mm	kg/m	
1/4	6	6.4	11.2	14.2	400	5800	960	1600	75	0.28
5/16	8	7.9	12.7	16.0	350	5075	840	1400	85	0.33
3/8	10	9.5	15.0	18.3	330	4785	790	1320	90	0.42
1/2	12	12.7	18.3	21.5	275	3990	660	1100	130	0.52
5/8	16	15.9	21.4	24.7	250	3625	600	1000	170	0.61
3/4	19	19.0	25.5	28.6	215	3120	515	860	200	0.79
1	25	25.4	33.4	36.6	165	2395	395	660	250	1.10

软管结构:

内壁: 耐油合成橡胶
芯材: 两层高强度钢丝编织层
外壳: 耐磨、抗臭氧和气候腐蚀的合成橡胶
温度范围: -40℃至+100℃ (最高可达+120℃)

HOSE CONSTRUCTION:

Tube: oil resistant synthetic rubber
Reinforcement: two high tensile steel wire braids
Cover: abrasion, ozone and weather resistant synthetic rubber
Temperature range: -40℃ to +100℃ (+120℃ max)



DIN EN 856 4SP

标准直径 NominalΦ		内径 InsideΦ	螺旋缠绕 层直径 WireΦ	外径 OutsideΦ	工作压力 Working pressure		检测压力 Test pressure	爆裂压力 Burst pressure	弯曲半径 Bend radius	重量 Weigh
Inch	mm	mm	mm	mm	bar	psi	bar	bar	mm	kg/m
3/8	10	9.5	17.5	21.4	445	6455	1070	1780	180	0.78
1/2	12	12.7	20.2	24.6	425	6165	1020	1700	230	0.93
5/8	16	15.9	23.8	28.2	350	5075	840	1400	250	1.17
3/4	19	19.0	28.2	32.2	350	5075	840	1400	300	1.48
1	25	25.4	35.3	39.7	280	4060	670	1120	340	2.02
1-1/4	31	31.8	46.0	50.8	210	3045	500	840	460	3.05
1-1/2	38	38.1	52.4	57.2	185	2685	445	740	560	3.52
2	51	50.8	65.3	69.8	165	2395	395	660	660	5.20

软管结构:

内壁: 耐油合成橡胶
芯材: 四层高强度钢丝螺旋缠绕层
外壳: 耐磨、抗臭氧和气候腐蚀的合成橡胶
温度范围: -40℃至+100℃ (最高可达+120℃)

HOSE CONSTRUCTION:

Tube: oil resistant synthetic rubber
Reinforcement: four high tensile steel wire spiral layers
Cover: abrasion, ozone and weather resistant synthetic rubber
Temperature range: -40℃ to +100℃ (+120℃ max)



DIN EN 856 4SH

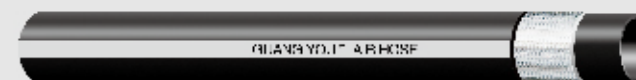
标准直径 NominalΦ	内径 InsideΦ	螺旋缠绕 层直径 WireΦ	外径 OutsideΦ	工作压力 Working pressure	检测压力 Test pressure	爆裂压力 Burst pressure	弯曲半径 Bend radius	重量 Weight		
Inch	mm	mm	mm	bar	psi	bar	mm	kg/m		
3/4	19	19.0	28.4	32.2	420	6090	1000	1680	280	1.53
1	25	25.4	35.2	38.7	380	5510	910	1520	340	2.06
1-1/4	31	31.8	41.9	45.5	345	5000	830	1380	460	2.46
1-1/2	38	38.1	48.8	53.5	290	4205	695	1160	560	3.35
2	51	50.8	63.2	68.1	250	3625	600	1000	700	4.55

软管结构:

内壁: 耐油合成橡胶
芯材: 四层高强度钢丝螺旋缠绕层
外壳: 耐磨、抗臭氧和气候腐蚀的合成橡胶
温度范围: -40℃至+100℃ (最高可达+120℃)

HOSE CONSTRUCTION:

Tube: oil resistant synthetic rubber
Reinforcement: four high tensile steel wire spiral layers
Cover: abrasion, ozone and weather resistant synthetic rubber
Temperature range: -40℃ to +100℃ (+120℃ max)



AIR HOSE \ OIL HOSE

内径 Inside Φ		外径 Outside Φ	工作压力 Working pressure	爆裂压力 Burst pressure	弯曲半径 Bend radius	重量 Weight	长度 long
Inch	mm	mm	mpa	mpa	mm	kg/m	m
1/4	6	15.5	2.0	6.0	102	0.308	100
5/16	8	17.5	2.0	6.0	114	0.324	100
3/8	10	19.5	2.0	6.0	127	0.400	100
1/2	13	23.0	2.0	6.0	178	0.548	100
5/8	16	26.0	2.0	6.0	203	0.600	100
3/4	19	30.5	2.0	6.0	241	0.760	100
1	25	38.0	2.0	6.0	305	1.080	100
1-1/4	32	46.0	2.0	6.0	419	1.280	50
1-1/2	38	56.0	2.0	6.0	500	1.720	50
2	51	70.0	2.0	6.0	630	2.900	50

软管结构:

内壁: 黑色, 光滑, SBR/NBR合成丁苯橡胶
芯材: 高强度合成涤纶纤维
外壳: 黑色, 光面/布面, 抗老化, 耐臭氧合成橡胶

HOSE CONSTRUCTION:

Tube: black, smooth, synthetic SBR/NBR
Reinforcement: high tensile polyester fiber braids
Cover: black, smooth / cloth impressed, abrasion, ozone weather resistant synthetic rubber



MARKET NETWORK

营销网络

国内市场：在全国各大省市都有办事处和代理，业务范围遍及全国30多个省60多个市。

国外市场：美国，俄罗斯，巴西，日本是我们主要的市场分布，另外，客户在亚洲，欧洲，南美洲以及中东地区都有广泛的分布。



Domestic: our company has the complete sales system network in domestic, and sale to more than 30 different provinces and 60 cities.

International: USA, Russia,, Brazil and Japan are our main market. In addition, we also have a wide range of customers in Asia, Europe, South America and Middle East.



ENTERPRISE VISION

企业愿景

BECOME AN EXCELLENT RUBBER HOSE
PRODUCTION ENTERPRISE

成为卓越的橡胶管生产企业