TIMELINE

2020年

2020 USCO acquires 75% stake in Strickland Tracks, and now Strickland is able to support any tracked undercarriage requirement.
作为全球最大的底盘件生产者和服务供应商，USCO集团收购Strickland 75%的股份，结合集团优势，Strickland 目前可满足全行业的履带应用需求。

2012年

2012: Wholly Foreign-Owned Enterprise established in Wuxi, Jiangsu, China, and commenced manufacturing for the Asia Pracific market.
无锡斯特里克兰履带有限公司，外商独资企业，在江苏省无锡市成立，
为亚太地区提供生产和服务。



2009年

2009 Aftermarket distribution hub established in USA to support supply of track systems into North America.
专注于北美客户的美国经销中心成立，
致力于北美市场的履带底盘供应和服务。

2002年

2002: Strickland Tracks Limited(UK)constructed a 12000 sqm factory in central, England.
英国公司搬进英国中部，占地12,000平方米特别建造的工厂。



2001年

2001:Aftermarket parts business sold and company refocussed solely on specially designed and manufactured track systems.
英国公司出售售后服务部门，
更加专业的致力于履带底盘的设计和生产。

1991年

1991: First specially designed and manufactured track system produced for mining industry.
成功设计并生产出第一部用于矿山机械的履带底盘。

1973年



Cropthorne Stock Yard 1973.
库存场地 1973。

1970年

1970: Commencement of aftermarket parts business for all types of track undercarriages.
开始各式履带底盘配件的售后业务。



1945年

1945: Business established in Worcestershire, repairing and servicing track undercarriages and manufacturing agricultural, planting and screening machinery.
1945年公司在英国伍斯特郡成立，主要为农用机械，筛选机和履带式底盘类机械提供维修和服务。

worldwidelocations

STRICKLAND



Strickland MFG LLC
1070 Merchants Lane
Oilville
Virginia 23129
USA
+1 866-929-3388

Strickland Tracks UK
Heath Park
Pershore
Worcs, WR10 3NE
ENGLAND
+44 (0)1386 862800

Strickland India
Plot No. C2/2
Chakan Industrial
Area, Phase – 1
Village – Mahalunge
Khed Pune
Maharashtra 410501
INDIA
+91 (0) 8975 959 542

Strickland Tracks China
无锡斯特里克兰履带有限公司
无锡市惠山区
玉祁工业园
祁桐路18号
+86 (0) 510 8374 3801





STRICKLAND







MANUFACTURER AND WORLDWIDE DISTRIBUTOR OF CRAWLER TRACK SYSTEMS

履带底盘系统制造和全球服务商

STRICKLAND stricklandtracks

www.stricklandchina.com

Call us: +86 (0)510 8374 3801
Email us: admin.wuxi@stricklandtracks.com

公司简介 COMPANY PROFILE

自1945年于英国中部的伍斯特郡成立以来，出类拔萃的工程技术水平和丰富的经验一直是奠定斯特里克兰履带成功的基石。作为全球领先的履带底盘传动系统设计，生产和服务商，斯特里克兰紧跟时代步伐，持续优化和更新设计方案以确保我们产品的现代性和前瞻性。

除了英国总部，我们在中国、美国和印度都设有专业的生产和服务基地，因而可为您的全球业务提供全方位的配套和售后支持。在2020年和全球最大的履带底盘件配套和制造商USCO集团进行业务合并后，我们除了在传统的矿山、农业、回收和建筑工程车辆领域保持绝对的主导地位以外，在非标和定制应用领域也可以提供全球领先的解决和配套方案。

强大的全球供应链系统保障了我们独一无二的产品配置和质量优势；超过1.5亿人民币的零部件库存能确保您享有99.7%的准时交货率。选择斯特里克兰即选择了零售后和零库存。

Established in 1945, originally to repair and service agricultural and construction equipment, Stricklands have continuously grown and evolved with the times, developing from a specialist service centre through to a manufacturing unit and onwards to the Stricklands of today; with the capability to design and engineer a solution to meet your needs in a modern, forward thinking environment.

To satisfy our growing Global demand, we established strategic bases in the USA and Asia. First in Virginia, with Strickland MFG LLC in 2012, quickly followed in 2012 by Wuxi Strickland Tracks in China. Our Indian base was established in 2015 completing the current quartet. Today Stricklands are expanding into new applications, adapting quickly to engineer a solution for any tracked undercarriage requirement utilising lean principles and an advancing Business Management System.

Stricklands remain an engineering company at heart, with a huge wealth of experience, not only in tracked undercarriages, but throughout the industries we supply. With crushing, screening and recycling at its very core, Stricklands is further strengthened by employing the best people from within the industry.

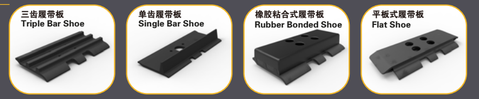
Call us: +86 (0)510 8374 3801
Email us: admin.wuxi@stricklandtracks.com

钢制履带 steel tracks

底盘组 UNDERCARRIAGE GROUP	整机最大重量 MAX PERMISSIBLE GVW			轮距 PITCH CENTRE TO CENTRE	总长 OVERALL TRACK LENGTH	高度 OVERALL TRACK HEIGHT
型号 Model	低频工况(kg) LOW DUTY CYCLE	中频工况(kg) MEDIUM DUTY CYCLE	高频工况(kg) HIGH DUTY CYCLE	mm	mm	mm
TS-DT18	9000	6000	4000	1790	2373	595
TS-DT22	12000	8000	5000	2210	2793	595
TS-DT25	16000	11000	7000	2490	3073	595
TS-DT29	18000	12000	8000	2909	3492	595
TS-DT35	18000	12000	8000	3470	4050	595
TS-DT40	18000	12000	8000	4030	4615	595
TS-DK25	26000	17000	11000	2520	3245	740
TS-DK29	30000	20000	13000	2920	3646	740
TS-DK33	35000	22000	15000	3240	3966	740
TS-DK37	35000	22000	15000	3714	4440	740
TS-DK40	35000	22000	15000	3958	4684	740
TS-DK43	35000	22000	15000	4315	5015	740
TS-DL33	44000	26000	17000	3370	4162	815
TS-DL37	48000	29000	19000	3715	4505	815
TS-DL38	48000	29000	19000	3800	4594	815
TS-DL42	48000	29000	19000	4143	4937	815
TS-DL44	48000	29000	19000	4396	5190	815
TS-NS37	56000	36000	24000	3700	4525	845
TS-NS38	57000	37000	24000	3782	4604	845
TS-NS41	58000	37000	24000	4085	4887	845
TS-NT34	60000	38000	25000	3315	4115	860
TS-NT38	65000	38000	25000	3800	4700	860
TS-NT40	68000	38000	25000	4000	4830	860
TS-DN42	75000	41000	27000	4168	5052	908
TS-SS40	92000	46000	30000	4064	4976	1046
TS-SS48	105000	52000	35000	4700	5715	1046
TS-ST47	160000	80000	55000	4700	5790	1257

Designed to meet your requirements

履带板类型 Popular Shoe Types



减速机和马达选择 Gearbox/Motor Options



履带梁连接类型 Frame Types



橡胶履带 rubber tracks

底盘组 UNDERCARRIAGE GROUP	重量等级 WEIGHT CLASS	履带类型 TRACK TYPE	履带自重 WEIGHT PER M/C SET	轮距 PITCH CENTRE TO CENTRE	总长 OVERALL TRACK LENGTH	高度 OVERALL TRACK HEIGHT	橡胶履带板宽度 RUBBER BELT WIDTH
型号 Model	kg		kg	mm	mm	mm	mm
RB086S	1500	Weld On	330	866	1216	350	200
RB086E	1500	Extendable (670mm - 970mm)	390	866	1216	350	200
RS107S	2000	Weld On	290	1073	1421	355	230
RS107C	2000	Crossbeams (1 200mm)	335	1074	1421	355	230
RS107E	2000	Extendable (780mm - 1 180TT)	385	1074	1421	355	230
RS107E	2000	Extendable (900mm- 1400mm)	405	1074	1421	355	230
RS140S	3000	Weld On	360	1400	1763	370	250
RS158S	3000	Weld On	410	1580	1924	352	250
RS158B	3000	Bracketed	420	1580	1924	352	250
RK165S	5000	Weld On	760	1653	2106	459	300
RK165B	5000	Bracketed	780	1653	2106	459	300
RN201D	11000	Oscillating	1870	2017	2629	713	450

Designed to meet your requirements

履带类型 Track Type

