

CAN



www.canbrake.com



Hakkımızda

1959 Yılında Rulman ve Endüstriyel Ekipman satışı ile ticaret hayatına başlayan Can Bilya Sanayi ve Ticaret Anonim Şirketi, bugün üçüncü kuşağın iş başında olduğu bir aile şirketi olarak iş hayatına devam ederken aynı zamanda 2016 yılında ağır vasıta fren ekipmanları sektöründe CAN BRAKE markası ile üretime başlamıştır. Sektördeki eksiklikleri gözlemleyerek ürün gamını ve çeşitliliğini bu doğrultuda 7.500 m² kapalı olmak üzere toplam 10.500 m² alan üzerine kurulmuş teknolojik üretim tesisinde sağlamaktadır. Müşterilerine kaliteli ve ekonomik ürünler sağlayarak takdirlerini kazanmaya devam etmekte olan CAN BRAKE, her daim üretimde kalite ve müşteri memnuniyeti politikası ile yoluna emin adımlarla devam ederken, dünya piyasasında adından sıkça söz ettirmeye başlamıştır.

Tır ve Dorseler için Fren Pabucu, S-Kam Mili, Fren Tablası ve ABS Sensör Dişlisi gibi fren ekipmanlarının üretimini yapmakta olan CAN BRAKE, yeni ürün çeşitleri için AR-GE çalışmalarını yapmakta, bu ürünleri en kısa sürede müşterileriyle buluşturmak için sabırsızlanmaktadır.

Firmamız bünyesinde sürdürülen eğitimler ve sosyal programlar ile çalışanların profesyonelliğinin artırılması, alanlarında uzmanlaşılması ve gelişimde süreklilik çalışmaları yürütülmektedir.

1000'den fazla ürün çeşidi ile müşterilerine hizmet vermekte olan CAN BRAKE, sektörün hızla değişen yapısına daima ayak uydurmasının yanında yenilikçi uygulamaların öncüsü olarak küresel organizasyonlarda saygı duyulan Ar-Ge çalışmalarını imza atmaktadır. "Kalite ve Gelişimde Süreklilik" mottosu ile gelecekteki hedeflerine kendinden emin bir şekilde ilerlemekte; daha kaliteli ve geniş ürün yelpazesi için yatırımlarına hız kesmeden devam etmektedir.

About Us

Can Bilya Sanayi ve Ticaret Anonim Şirketi which started its business life in 1959 with the sale of bearings and Industrial equipments, While continuing its business life as a family company where the 3rd generation is at work today, at the same time started production in the heavy vehicle brake equipment sector with the CAN BRAKE brand in 2016.

By observing the shortcomings in the sector, it provides its product range and diversity in this technological production facility established on a total area of 10,500 m², 7,500 m² of which is closed.

Continuing to gain the appreciation of its customers by providing quality and economical products, CAN BRAKE has always started to mention one's name frequently for itself in the world market, while continuing with its quality and customer satisfaction policy in production.

Producing brake equipment such as Brake Shoe, S-Cam Shaft, Brake Table and ABS Sensor Gear for Trucks and Trailers, CAN BRAKE carries out R&D studies for new product types and looks forward to bringing these products to its customers as soon as possible.

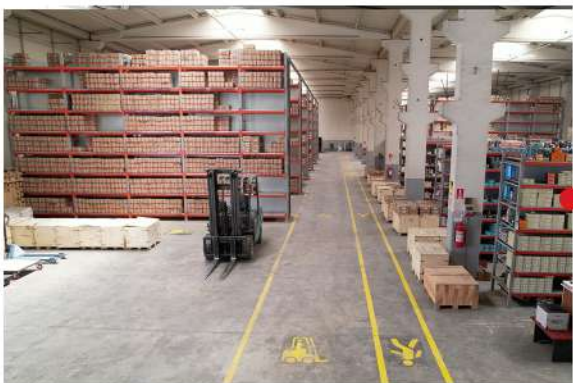
With the trainings and social programs carried out within our company, studies are carried out to increase the professionalism of the employees, to specialize in their fields and to continue development.

Providing services to its customers with more than 1000 product types, CAN BRAKE is respected in global organizations as the pioneer of innovative applications besides keeping up with the rapidly changing structure of the sector; It carries out R&D studies. * With its motto of "Continuity in Quality and Development, CAN BRAKE is confidently advancing towards its future targets, and continues its investments for a higher quality product and a wide range of products.

Every Time...



...with the same energy



"Our way to success"

Production Line





CAN



**OUR
PRODUCT
RANGE**

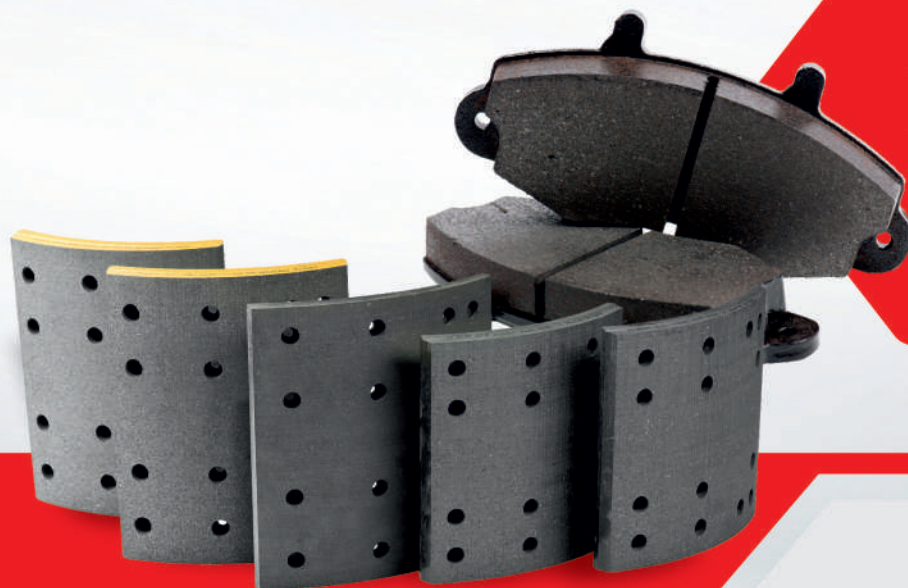




BRAKE SHOES



BRAKE LINING





**S-CAM
SHAFT**

**REPAIR
KITS**





**ABS
SENSOR
RING**

A collection of approximately eight circular metal ABS sensor rings, each with a series of small teeth or notches around its circumference, arranged in a loose pile.

**BRAKE
ADJUSTER**

A collection of brake adjuster components, including several dark blue metal adjuster bodies with brass-colored mounting brackets, various small brass and steel pins, washers, and rollers, arranged in a loose pile.



BRAKE CHAMBER



AIR SPRING





SPRING



CALIPER





Brake Shoe
CAN.BS.B.150

OEM	05.091.13.20.0
Bore Ø	8
Width	150



Brake Shoe
CAN.BS.B.200

OEM	05.091.28.11.2
Bore Ø	8
Width	200



Brake Shoe
CAN.BS.B.200.2

OEM	05.091.14.19.0
Bore Ø	8
Width	200



Brake Shoe
CAN.BS.B.200.4

OEM	05.091.14.80.0
Bore Ø	8
Width	200



Volvo Brake Shoe
CAN.BS.V.125

OEM	3090073
Bore Ø	7
Width	125



Volvo Brake Shoe
CAN.BS.V.150

OEM	3090074
Bore Ø	7
Width	150



Volvo Brake Shoe
CAN.BS.V.150.1

OEM	3095194
Bore Ø	7
Width	150



Volvo Brake Shoe
CAN.BS.V.175.1

OEM	3095195
Bore Ø	7
Width	175



Volvo Brake Shoe
CAN.BS.V.200.1

OEM	3095196
Bore Ø	7
Width	200



Volvo Brake Shoe
CAN.BS.V.225.1

OEM	3095197
Bore Ø	7
Width	225



Fruehauf Brake Shoe
CAN.BS.F.178

OEM	M006204
Bore Ø	5.25
Width	178



Iveco Brake Shoe
CAN.BS.I.2

OEM	0190 6368
Bore Ø	-
Width	-



Iveco Brake Shoe
CAN.BS.I.4

OEM	0299 2375
Bore Ø	-
Width	-



Man Brake Shoe
CAN.BS.M.220

OEM	81502006504
Bore Ø	8
Width	220



Man Brake Shoe
CAN.BS.M.180

OEM	81502016178
Bore Ø	8
Width	180



Mercedes Brake Shoe
CAN.BS.MB.220

OEM	350 420 0219
Bore Ø	8
Width	220



Meritor Brake Shoe
CAN.BS.MR.4707

OEM	4707
Bore Ø	6.6
Width	177,8



Meritor Brake Shoe
CAN.BS.MR.4709

OEM	4709
Bore Ø	6.6
Width	177,8



Meritor Brake Shoe Kit
CAN.BS.MR.4515K

OEM	4515K
Bore Ø	6.6
Width	177,8



Meritor Brake Shoe Kit
CAN.BS.MR.4707K

OEM	4707K
Bore Ø	6.6
Width	177,8



Saf Brake Shoe
CAN.BS.S.180

OEM	3.054.0120.00
Bore Ø	8
Width	180



Saf Brake Shoe
CAN.BS.S.180.1

OEM	3.054.0052.00
Bore Ø	8.5
Width	180



Saf Brake Shoe
CAN.BS.S.200.1

OEM	3.054.0129.01
Bore Ø	8
Width	200



Saf Brake Shoe
CAN.BS.S.L.200

OEM	3.055.0053.00
Bore Ø	8
Width	200



S-Cam Shaft
CAN.SC.B.L.256

OEM	05.097.03.71.0
Direction	Left
Length	256



S-Cam Shaft
CAN.SC.B.R.256

OEM	05.097.03.72.0
Direction	Right
Length	256



S-Cam Shaft
CAN.SC.B.L.923

OEM	05.097.60.35.4
Direction	Left
Length	923



S-Cam Shaft
CAN.SC.B.R.923

OEM	05.097.60.36.4
Direction	Right
Length	923



Gigant S-Camshaft
CAN.SC.GSS.L.635

OEM	M044465
Direction	Left
Length	635



Gigant S-Camshaft
CAN.SC.GSS.R.635

OEM	M044473
Direction	Right
Length	635



Man S-Cam Shaft
CAN.SC.M.L.226

OEM	81503010225
Direction	Left
Length	226



Man S-Cam Shaft
CAN.SC.M.R.518

OEM	81503010272
Direction	Right
Length	518



Mercedes Benz S-Camshaft
CAN.SC.MB.L.516

OEM	301 423 0736
Direction	Left
Length	516



Mercedes Benz S-Camshaft
CAN.SC.MB.R.534

OEM	942 423 0036
Direction	Right
Length	534.5



Meritor S-Camshaft
CAN.SC.MR.L.207

OEM	21219298
Direction	Left
Length	207.6



Meritor S-Camshaft
CAN.SC.MR.R.207

OEM	21219297
Direction	Right
Length	207.6



Meritor S-Camshaft
CAN.SC.MR.L.714

OEM	21219324
Direction	Left
Length	714.8



Meritor S-Camshaft
CAN.SC.MR.R.714

OEM	21219323
Direction	Right
Length	714.8



Renault S-Camshaft
CAN.SC.R.L.256

OEM	50 10 067 942
Direction	Left
Length	256



Renault S-Camshaft
CAN.SC.R.R.591

OEM	50 10 098 542
Direction	Right
Length	591



Saf S-Cam Shaft
CAN.SC.S.L.190

OEM	2.262.0471.01
Direction	Left
Length	190.5



Saf S-Cam Shaft
CAN.SC.S.R.190

OEM	2.262.0472.01
Direction	Right
Length	190.5



Scania S-Camshaft
CAN.SC.SC.L.199

OEM	1340859
Direction	Left
Length	199.5



Scania S-Camshaft
CAN.SC.SC.R.199

OEM	1340860
Direction	Right
Length	199.5



Volvo S-Camshaft
CAN.SC.V.L.230

OEM	1696640
Direction	Left
Length	230



Volvo S-Camshaft
CAN.SC.V.R.230

OEM	1696641
Direction	Right
Length	230



Volvo S-Camshaft
CAN.SC.V.L.433

OEM	1577451
Direction	Left
Length	433



Volvo S-Camshaft
CAN.SC.V.R.433

OEM	1577450
Direction	Right
Length	433



Abs Sensor Ring
CAN.SR.B.156

OEM	05.310.07.30.1
Inner Diameter (mm)	105
Outer Diameter (mm)	156



Abs Sensor Ring
CAN.SR.B.156.1

OEM	03.310.08.53.0
Inner Diameter (mm)	125
Outer Diameter (mm)	156



Abs Sensor Ring
CAN.SR.B.176

OEM	05.310.08.44.1
Inner Diameter (mm)	150
Outer Diameter (mm)	176



Abs Sensor Ring
CAN.SR.B.194

OEM	03.310.08.26.1
Inner Diameter (mm)	170
Outer Diameter (mm)	194



Abs Sensor Ring
CAN.SR.B.194.1

OEM	03.310.08.24.1
Inner Diameter (mm)	170
Outer Diameter (mm)	194



Daf Abs Sensor Ring
CAN.SR.D.212

OEM	1805823
Inner Diameter (mm)	168
Outer Diameter (mm)	212



Daf Abs Sensor Ring
CAN.SR.D.170

OEM	1805822
Inner Diameter (mm)	138
Outer Diameter (mm)	170



Man Abs Sensor Ring
CAN.SR.M.205

OEM	6562890371
Inner Diameter (mm)	145
Outer Diameter (mm)	205



Man Abs Sensor Ring
CAN.SR.M.120

OEM	81524036006
Inner Diameter (mm)	95
Outer Diameter (mm)	120



Man Abs Sensor Ring
CAN.SR.M.164

OEM	81524036005
Inner Diameter (mm)	95
Outer Diameter (mm)	164



Man Abs Sensor Ring
CAN.SR.M.175

OEM	81965030188
Inner Diameter (mm)	135
Outer Diameter (mm)	175



Mercedes Abs Sensor Ring
CAN.SR.MR.188

OEM	000 334 0215
Inner Diameter (mm)	160
Outer Diameter (mm)	188



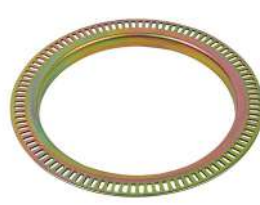
Mercedes Abs Sensor Ring
CAN.SR.MR.178

OEM	943 334 0115
Inner Diameter (mm)	140
Outer Diameter (mm)	178



Mercedes Abs Sensor Ring
CAN.SR.MR.205

OEM	020 997 0547
Inner Diameter (mm)	145
Outer Diameter (mm)	205



Renault Abs Sensor Ring
CAN.SR.R.231

OEM	50 00 671 681
Inner Diameter (mm)	180
Outer Diameter (mm)	231,5



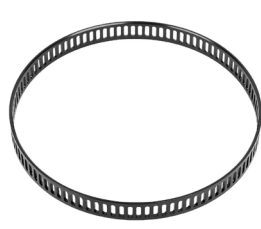
Renault Abs Sensor Ring
CAN.SR.R.164

OEM	50 01 861 919
Inner Diameter (mm)	140
Outer Diameter (mm)	164



Renault Abs Sensor Ring
CAN.SR.R.179

OEM	50 10 319 893
Inner Diameter (mm)	129
Outer Diameter (mm)	179



Renault Abs Sensor Ring
CAN.SR.R.168

OEM	74 01 075 889
Inner Diameter (mm)	154
Outer Diameter (mm)	168



Renault Abs Sensor Ring
CAN.SR.R.170

OEM	74 08 156 339
Inner Diameter (mm)	166
Outer Diameter (mm)	170



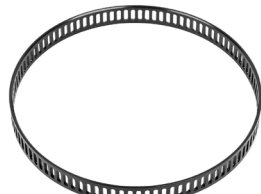
Scania Abs Sensor Ring
CAN.SR.S.170

OEM	1442300
Inner Diameter (mm)	126
Outer Diameter (mm)	170



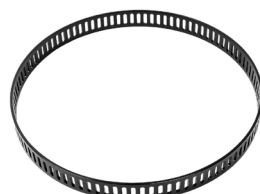
Scania Abs Sensor Ring
CAN.SR.S.188

OEM	1442296
Inner Diameter (mm)	172
Outer Diameter (mm)	188



Volvo Abs Sensor Ring
CAN.SR.V.168

OEM	1075889
Inner Diameter (mm)	154
Outer Diameter (mm)	168



Volvo Abs Sensor Ring
CAN.SR.V.170

OEM	8156339
Inner Diameter (mm)	166
Outer Diameter (mm)	170



Volvo Abs Sensor Ring
CAN.SR.V.164

OEM	1077558
Inner Diameter (mm)	140
Outer Diameter (mm)	164



Iveco Spring Break Cylinder
CAN.SBC.I.2

OEM	0252 1171
Stroke [mm]	44,5
Thread Size	M16 x 1,5



Schmitz Cargobull Spring Break Cylinder
CAN.SBC.SCB.4

OEM	050 408
Stroke [mm]	75
Thread Size	M16 x 1,6



Jost Spring Break Cylinder
CAN.SBC.J.1

OEM	JAE 02 104 052 24
Stroke [mm]	57
Thread Size	M16 x 1,5



Jost Spring Break Cylinder
CAN.SBC.J.2

OEM	JAE 02 104 012 24
Stroke [mm]	62
Thread Size	M16 x 1,5



Saf Holland Spring Break Cylinder
CAN.SBC.S.5

OEM	4.454.1047.30
Stroke [mm]	57
Thread Size	M16 x 1,5



Saf Holland Spring Break Cylinder
CAN.SBC.S.6

OEM	4.454.1046.30
Stroke [mm]	57
Thread Size	M16 x 1,5



Man Spring Break Cylinder
CAN.SBC.M.1

OEM	81.511.016.026
Stroke [mm]	57
Thread Size	M16 x 1,5



Man Spring Break Cylinder
CAN.SBC.M.2

OEM	81.511.016.058
Stroke [mm]	57
Thread Size	M16 x 1,5



Renault Spring Break Cylinder
CAN.SBC.R.20

OEM	74 20 713 923
Stroke [mm]	65
Thread Size	M16 x 1,5



Renault Spring Break Cylinder
CAN.SBC.R.21

OEM	00 20 533 193
Stroke [mm]	65
Thread Size	M16 x 1,5



Mercedes Spring Break Cylinder
CAN.SBC.MB.1

OEM	008 420 5224
Stroke [mm]	57
Thread Size	M16 x 1,5



Mercedes Spring Break Cylinder
CAN.SBC.MB.5

OEM	017 420 8818
Stroke [mm]	57
Thread Size	M16 x 1,5



Mercedes Air Spring
CAN.AS.MB.4

OEM	946 328 1601
Length (mm)	240
Outer Diameter	255/160



Mercedes Air Spring
CAN.AS.MB.8

OEM	946 328 1901
Length (mm)	340
Outer Diameter	340/286



Meritor Air Spring
CAN.AS.MR.2

OEM	20160285
Length (mm)	400
Outer Diameter	300/259



Meritor Air Spring
CAN.AS.MR.3

OEM	21222673
Length (mm)	500
Outer Diameter	340/287



Renault Air Spring
CAN.AS.R.1

OEM	50 10 211 724
Length (mm)	345
Outer Diameter	360/311



Renault Air Spring
CAN.AS.R.2

OEM	50 00 745 918
Length (mm)	420
Outer Diameter	345/286



Saf Air Spring
CAN.AS.S.2

OEM	3.229.0039.00
Length (mm)	440
Outer Diameter	330/258



Saf Air Spring
CAN.AS.S.4

OEM	3.229.1001.00
Length (mm)	190
Outer Diameter	320/227



Scania Air Spring
CAN.AS.SC.1

OEM	1434933
Length (mm)	350
Outer Diameter	300



Scania Air Spring
CAN.AS.SC.2

OEM	1434930
Length (mm)	320
Outer Diameter	235



Schmitz Air Spring
CAN.AS.SCB.1

OEM	016 808
Length (mm)	256
Outer Diameter	160



Schmitz Air Spring
CAN.AS.SCB.2

OEM	750 377
Length (mm)	200
Outer Diameter	310/170

CAN

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