

## Technische gegevens remblok

**As**  
Voor

**WVA**  
23513

**Breedte**  
116,7 mm

**Dikte**  
17 mm

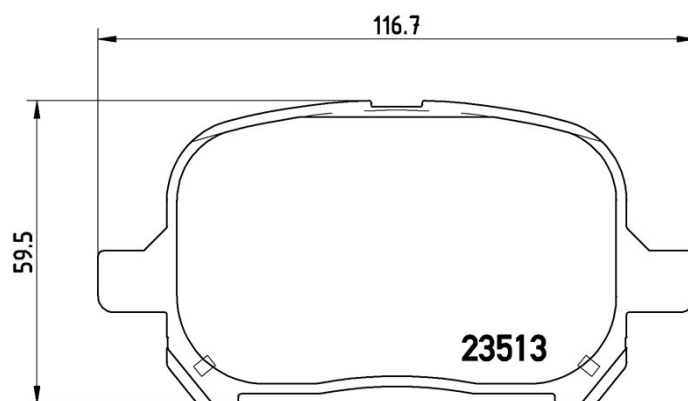
**Hoogte**  
59,5 mm

**Remsysteem**  
Akebono

**Accessoires**

**Slijtindicator**  
Akoestische

**EAN-code**  
8020584057759



## Compatibele voertuigen

### LEXUS

Model	Type	Kw	Jaar
ES (MCV_, VZV_)	3.0 (MCV20_, MCV30_)	149	01/98 12/01
ES (MCV_, VZV_)	3.0 (MCV30_, MCV20_)	140	10/96 07/01
RX (MCU15)	300 (MCU10_)	164	10/99 02/03

### TOYOTA

Model	Type	Kw	Jaar
AVALON Saloon (_X2_)	2.4	112	08/01 04/05
AVALON Saloon (_X2_)	3.0	137	08/01 04/05
AVALON Saloon (_X2_)	3.0	157	09/99 12/04
CAMRY (_V2_)	2.2 (SXV20_)	96	08/96 11/01
CAMRY (_V2_)	2.2 (SXV20_)	93	08/97 09/02
CAMRY (_V2_)	3.0 (VDV10)	140	08/96 07/01
CAMRY (_V2_)	3.0 24V (MCV20_)	140	08/96 11/01

CAMRY (_V2_)	3.0 V6 (MCV20_)	135	08/96 11/01
CAMRY Estate (_V2_)	2.5 (MCV21_)	147	08/96 07/01
CAMRY Estate (_V2_)	3.0 (MCV20_)	140	08/96 07/01
HARRIER (_U1_)	2.2 4WD	103	03/98 01/03
HARRIER (_U1_)	2.4	118	06/00 01/03
HARRIER (_U1_)	2.4 4WD	118	06/00 01/03
HARRIER (_U1_)	3.0 4WD (MCU15)	164	03/98 01/03
NADIA (SXX1_)	2.0 (SXX10_)	100	04/98 08/03
NADIA (SXX1_)	2.0 4WD (SXX15_)	107	04/98 08/03
PREVIA (_R3_)	2.0 (ACR32)	94	10/00 08/03
PREVIA (_R3_)	2.0 D-4D (CLR30_)	85	03/01 01/06
PREVIA (_R3_)	2.4 (ACR30)	115	02/00 02/06
PREVIA (_R3_)	3.0 (MCR30W)	162	08/00 12/05
PREVIA (_R3_)	3.0 4WD (MCR40W)	162	02/00 12/05
SOLARA Convertible (_V2_)	2.2 (SXV20_)	100	02/00 11/02
SOLARA Convertible (_V2_)	3.0 (MCV20_)	140	02/00 11/02
SOLARA Convertible (_V3_)	3.3 (MCV31_)	165	01/04 11/08
SOLARA Coupe (_V3_)	2.4 (ACV30_)	117	07/03 11/08
SOLARA Coupe (_V3_)	3.3 (MCV31_)	165	07/03 07/08
WINDOM (_V2_)	2.5	147	10/96 07/01
WINDOM (_V2_)	3.0	155	10/96 07/01

## OE-codes

### Compatibele OE-codes

LEXUS	0446533230
TOYOTA	0446520550
TOYOTA	0446528400
TOYOTA	0446528410
TOYOTA	0446528460
TOYOTA	0446533120
TOYOTA	0446533121
TOYOTA	0446533130
TOYOTA	0446533150
TOYOTA	0446533180

TOYOTA 0446533290

---

TOYOTA 0446548010

---

TOYOTA 0446548060

---

TOYOTA 04465YZZCL

---