

Renoverat bromsok F 83 214



Tekniska data för det renoverade bromsoken

Axel Fram

Kolv diameter
57 mm

Antal kolvar
1

Bromssystem
BOSCH

Position
Left

EAN-kod
8020584530139



Kompatibla fordon

TOYOTA

Modell	Typ	kW	År
AVENSIS (_T25_)	1.6 VVT-i (ZZT250_)	81	04/03 11/08
AVENSIS (_T25_)	1.8 (ZZT251_)	95	03/03 10/08
AVENSIS (_T25_)	2.0 (AZT250_)	108	03/03 11/08
AVENSIS (_T25_)	2.0 D-4D (ADT250_)	93	03/06 11/08
AVENSIS (_T25_)	2.0 D-4D (CDT250_)	85	04/03 11/08
AVENSIS (_T25_)	2.2 D-4D (ADT251_)	110	10/05 11/08
AVENSIS (_T25_)	2.2 D-CAT (ADT251_)	130	07/05 11/08
AVENSIS (_T25_)	2.4 (AZT251_)	120	10/03 10/08
AVENSIS Estate (_T25_)	1.6 VVT-i (ZZT250_)	81	04/03 11/08
AVENSIS Estate (_T25_)	1.8 (ZZT251_)	95	04/03 11/08
AVENSIS Estate (_T25_)	2.0 (AZT250_)	108	04/03 11/08
AVENSIS Estate (_T25_)	2.0 D-4D (ADT250_)	93	03/06 11/08
AVENSIS Estate (_T25_)	2.0 D-4D (CDT250_)	85	04/03 11/08
AVENSIS Estate (_T25_)	2.0 VVTi (AZT250_)	114	04/03 11/08
AVENSIS Estate (_T25_)	2.2 D-4D (ADT251_)	110	10/05 11/08
AVENSIS Estate (_T25_)	2.2 D-CAT (ADT251_)	130	07/05 11/08
AVENSIS Estate (_T25_)	2.4 (AZT251_)	120	10/03 10/08
AVENSIS Saloon (_T25_)	1.6 VVT-i (ZZT250_)	81	04/03 11/08
AVENSIS Saloon (_T25_)	1.8 (ZZT251_)	95	04/03 11/08
AVENSIS Saloon (_T25_)	2.0 (AZT250_)	108	04/03 11/08

AVENSIS Saloon (_T25_)	2.0 D-4D (ADT250_)	93	03/06 10/08
AVENSIS Saloon (_T25_)	2.0 D-4D (CDT250_)	85	04/03 11/08
AVENSIS Saloon (_T25_)	2.2 D-4D (ADT251_)	110	10/05 11/08
AVENSIS Saloon (_T25_)	2.2 D-CAT (ADT251_)	130	07/05 11/08
AVENSIS Saloon (_T25_)	2.4 (AZT251_)	120	10/03 10/08
COROLLA Verso (ZER_, ZZE12_, R1_)	1.6 (ZNR10_)	81	04/04 03/09
COROLLA Verso (ZER_, ZZE12_, R1_)	1.8 (ZNR11_)	95	04/04 03/09
COROLLA Verso (ZER_, ZZE12_, R1_)	2.0 D-4D (CUR10_)	85	04/04 03/09
COROLLA Verso (ZER_, ZZE12_, R1_)	2.2 D-4D (AUR10_)	100	10/05 03/09
COROLLA Verso (ZER_, ZZE12_, R1_)	2.2 D-4D (AUR10_)	130	10/05 03/09

OE-nummer

Kompatibla OE-nummer

TOYOTA	4775005050
TOYOTA	47750-05050
TOYOTA	4775005060
TOYOTA	47750-05060
TOYOTA	477500F010
TOYOTA	47750-0F010