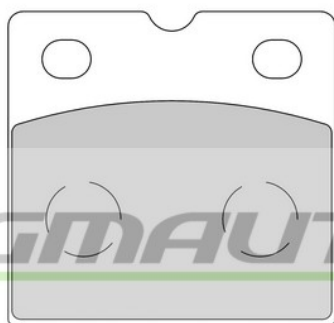




x 4


SPB851
FRENANTE


Pastiglie Freno

Descrizione	B. PADS AUDI, ASTON MARTIN, TESLA
Disponibilità	Disponibile
EAN	8050141022371
Altezza [mm]	53,6
Spessore 1 [mm]	9,0
Larghezza 1 [mm]	55,7
Sistema frenante	Brembo
Spessore [mm]	9

OEM

Marchio	Riferimento
ASTON MARTIN	4D43-2B926-BA
ASTON MARTIN	4G43-2C562-BA
AUDI	420 698 451 A
AUDI	420 698 451 D
AUDI	4S0 698 451 C
AUDI	4S0 698 451 H
AUDI	4S0 698 451 M
AUDI	4S0 698 451 N
JAGUAR	4G7Z-2B684-AA
JAGUAR	C2C 13267
JAGUAR	C2C 13800
JAGUAR	T2R16102
JAGUAR	TR2 16102
TESLA	1003460-00-B
TESLA	1003460-00-D
VAG	420 698 451D

AM

Marchio	Riferimento
A.B.S.	37467
ALANKO	10301138
APEC braking	PAD1422
BENDIX	510888
BLUE PRINT	ADV184281
BORG & BECK	BBP2430
BORG & BECK	BBP2846
BOSCH	0 986 494 775
BREMBO	P 02 001
BREMBO	P02001N
BREMSI	BP3851
Brake ENGINEERING	PA1651
COLDAX	CB210453
DELPHI	LP 2112
DELPHI	LP3405
DJ PARTS	BP2493
E.T.F.	12-1752
FEBI BILSTEIN	116087
FERODO	FDB1983
FMSI-VERBAND	D0971-7872
FMSI-VERBAND	D0971-9047
FTE	9001387
FTE	9005375

GIRLING	6116419
HAVAM	HP7681
HELLA	8DB 355 005-301
HELLA	T2028
HELLA PAGID	8DB 355 005-301
HELLA PAGID	T2028
HP (ZEBRA)	HP7681
ICER	182361
ICER	ZZA1882
JURATEK	JCP1983
JURID	573942J
KAWE	1067 00
KAWE	109-0059
LUCAS	GDB1641
LUCAS CAV	GDB1641
LUCAS DIESEL	GDB1641
LUCAS ELECTRICAL	GDB1641
LUCAS ENGINE DRIVE	GDB1641
LUCAS TVS	GDB1641
MASTER-SPORT	13046116412N-SET-MS
METZGER	1170964
NECTO	FD7306A
NK	2266003
OPEN PARTS	BPA1067.00
OPTIMAL	BF-0001
PAGID	8DB 355 005-301
PAGID	T2028
PROTECHNIC	PRP1787
R BRAKE	RB2361
REMSA	1067.00
REMSA	21067.00
REMY	RAP1833
ROADHOUSE	21067.00
SIGMAUTO	SPB851
SWAG	99 11 6087
TESLA	100346000B
TEXTAR	20610 090 0 4
TEXTAR	20610 093 0 4
TEXTAR	2061004
TEXTAR	2061005
TRISCAN	8105 811001
TRISCAN	8110 10569
TRISCAN	8110 81006
TRW	GDB1641
TRW / KETNER	GDB1641

TRW Engine Component	GDB1641
USN	R37467
VALEO	601837
VALEO	601837
VALEO	601837
VALEO	601837
VALEO	671102
VALEO	671643
Valeo	601837
WEEN	151-2009
WOKING	P11673.00

Sigmauto è un marchio registrato di FRENAUTO S.R.L. | P.IVA IT01706490388