

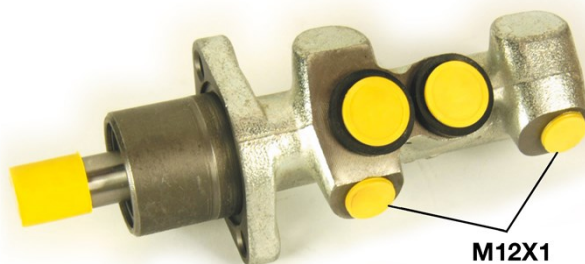
Pompa freno M 61 047

 **brembo**
AFTERMARKET

Dati tecnici pompa freno

Assale	Diametro 23,81 mm
Flettatura 12 x 1 (2)	Sistema frenante Bendix
Materiale Cast Iron	Posizione

Codice EAN
8432509611562



 **brembo**

Veicoli compatibili

CITROËN

Modello	Tipo	kW	Anno
BERLINGO / BERLINGO FIRST Box (M_)	1.1 i (MAHDZ, MBHDZ, MBHFX)	44	07/96 03/08
BERLINGO / BERLINGO FIRST Box (M_)	1.4 i (MBKFX, MBKFW)	55	07/96 12/11
BERLINGO / BERLINGO FIRST Box (M_)	1.8 D (MBA9A, MCA9A)	43	07/96 10/02
BERLINGO / BERLINGO FIRST Box (M_)	1.8 i	66	05/98 10/02
BERLINGO / BERLINGO FIRST Box (M_)	1.9 D (MBDJY)	51	07/96 12/03
BERLINGO / BERLINGO FIRST Box (M_)	1.9 D 70 (MBWJZ, MCWJZ)	51	04/99 12/11
BERLINGO / BERLINGO FIRST Box (M_)	1.9 D 70 4WD (MBWJZ, MCWJZ)	51	07/98 03/06
BERLINGO / BERLINGO FIRST Box (M_)	2.0 HDI 90 (MBRHY, MCRHY)	66	12/99 12/11
BERLINGO / BERLINGO FIRST Box (M_)	2.0 HDI 90 4WD (MBRHY, MCRHY)	66	11/00 10/05

PEUGEOT

Modello	Tipo	kW	Anno
406 Break (8E/F)	1.8	66	05/97 10/04
406 Break (8E/F)	1.8 16V	81	10/96 10/00
406 Break (8E/F)	1.9 D	55	10/96 10/04
406 Break (8E/F)	1.9 TD	66	10/96 10/04
406 Break (8E/F)	2.0	104	11/96 03/99
406 Break (8E/F)	2.0 16V	99	01/99 10/00
406 Break (8E/F)	2.0 16V	97	10/96 10/04

406 Break (8E/F)	2.0 Turbo	108	10/96 10/04
406 Break (8E/F)	2.1 TD 12V	80	10/96 10/04
406 Break (8E/F)	3.0 24V	140	10/96 10/04
PARTNER Box (5) / RANCH Box (5)	1.1	44	06/96 09/05
PARTNER Box (5) / RANCH Box (5)	1.4	55	06/96 12/15
PARTNER Box (5) / RANCH Box (5)	1.4 BiFuel	55	04/03 10/06
PARTNER Box (5) / RANCH Box (5)	1.8	66	03/97 08/00
PARTNER Box (5) / RANCH Box (5)	1.8 D	43	06/96 12/02
PARTNER Box (5) / RANCH Box (5)	1.8 D	44	11/96 02/98
PARTNER Box (5) / RANCH Box (5)	1.9 D	50	05/96 12/98
PARTNER Box (5) / RANCH Box (5)	1.9 D	51	06/96 12/02
PARTNER Box (5) / RANCH Box (5)	1.9 D	51	06/96 12/15
PARTNER Box (5) / RANCH Box (5)	1.9 D 4x4	51	04/04 11/07
PARTNER Box (5) / RANCH Box (5)	2.0 HDi	66	04/00 07/08
PARTNER Box (5) / RANCH Box (5)	Electric	25	04/96 12/02

Codici OE

Codici OE compatibili