



DIMENSIONS

H (Height):	207 mm
OD (Outer Diameter):	137 mm
ID (Inner Diameter):	93 mm
ID2 (Inner Diameter):	50 mm

PRESENTATION

UNITS PER BOX:	24
WEIGHT:	8.4 Kg
VOLUME:	0.08 cbm
EAN13:	5055148212506
ITF14:	85055148212502



For updated information visit <http://mlrd.es/MK-32382>

CROSS REFERENCES

CITROËN	1444 VA	MANN-FILTER	C1480
CITROËN	1444A5	P.B.R.	AI3681
COOPERSFIAAM	FL6867	PEUGEOT	1444.A5
KNECHT/MAHLE	LX597	PURFLUX	A266

APPLICATIONS (EUROPE)

CITROEN							
Serie	Model	Engine	Kw	HP	CV	Start	Finish
AX (ZA-)	15 D	VJY (TUD5)	40	54	54	1994	1997
AX (ZA-)	15 D	VJZ (TUD5); VJY (TU	43	58	58	1994	1997
SAXO (S0; S1)	1.5 D	VJY (TUD5)	40	54	54	1996	2003
SAXO (S0; S1)	1.5 D	VJZ (TUD5)	42	56	57	1996	2001
SAXO (S0; S1)	1.5 D	VJZ (TUD5)	43	58	58	2001	2004
SAXO Hatchback van (S3)	1.5 D	VJZ (TUD5)	42	56	57	1999	2001
SAXO Hatchback van (S3)	1.5 D	VJZ (TUD5)	43	58	58	2001	2003
XSARA (N1)	1.5 D	VJZ (TUD5)	42	56	57	1997	2000
XSARA Break (N2)	1.5 D	VJZ (TUD5)	42	56	57	1997	2000

MEGA							
Serie	Model	Engine	Kw	HP	CV	Start	Finish
CLUB	1.5 D	TUD5L	43	58	58	1994	1999
CLUB	1.5 D 4x4	TUD5L	43	58	58	1994	1999

NISSAN							
Serie	Model	Engine	Kw	HP	CV	Start	Finish
MICRA II (K11)	1.5 D	TD15	42	56	57	1998	2003

PEUGEOT							
Serie	Model	Engine	Kw	HP	CV	Start	Finish
106 I (1A; 1C)	1.5 D	VJY (TUD5)	40	54	54	1994	1996


32382 Millard Air Filter
PEUGEOT

Serie	Model	Engine	Kw	HP	CV	Start	Finish
106 I (1A; 1C)	1.5 D	VJY (TUD5); VJZ (TU 43	58	58	58	1994	1996
106 II (1A ; 1C)	1.5 D	VJY (TUD5)	40	54	54	1996	2001
106 II (1A ; 1C)	1.5 D	VJY (TUD5); VJX (TU 42	56	57	57	1998	2004
106 Van II Furgoneta-Hatchbac	1.5 D	VJY (TUD5)	40	54	54	1996	2001

ROVER

Serie	Model	Engine	Kw	HP	CV	Start	Finish
100 - METRO Hatchback (XP)	115 D	TUD 5	42	56	57	1994	1998

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