



Fabricant de **catalyseurs** et **filtres à particules**

FRANÇAIS ▼

AUDI, SEAT, SKODA, VOLKSWAGEN

FD5151



PK701



1130



8.50



Réf. Original.:

1K0254707FX

MARQUE	MODÈLE	DATE
AUDI	A3 1.6TDI DPF 1598 cc 66 Kw / 90 cv CAYB	6/11>3/13
AUDI	A3 1.6TDI DPF 1598 cc 77 Kw / 105 cv CAYC	6/11>3/13
SEAT	ALTEA 1.6TDI DPF 1598 cc 66 Kw / 90 cv CAYB	5/10>
SEAT	ALTEA 1.6TDI DPF 1598 cc 77 Kw / 105 cv CAYC	5/10>
SEAT	LEON 1.6TDI DPF 1598 cc 66 Kw / 90 cv CAYB	11/10>8/13
SEAT	LEON 1.6TDI DPF 1598 cc 77 Kw / 105 cv CAYC	2/10>8/13
SKODA	OCTAVIA 1.6TDI DPF 2WD 1598 cc 77 Kw / 105 cv CAYC	11/10>4/13
SKODA	SUPERB 1.6TDI DPF 1598 cc 77 Kw / 105 cv CAYC	9/10>5/15
SKODA	YETI 1.6TDI DPF 1598 cc 77 Kw / 105 cv CAYC	11/10>5/15
VOLKSWAGEN	CADDY 1.6TDI DPF 1598 cc 55 Kw / 75 cv CAYE	8/10>5/15
VOLKSWAGEN	CADDY 1.6TDI DPF 1598 cc 75 Kw / 102 cv CAYD	8/10>5/15
VOLKSWAGEN	CADDY 2.0TDI DPF 2WD 1968 cc 62 Kw / 85 cv CFHE	11/10>5/15
VOLKSWAGEN	CADDY 2.0TDI DPF 2WD 1968 cc 81 Kw / 110 cv CFHF	8/10>5/15
VOLKSWAGEN	CADDY 2.0TDI DPF 2WD 1968 cc 103 Kw / 140 cv CFHC	11/10>5/15
VOLKSWAGEN	CADDY 2.0TDI DPF 1968 cc 125 Kw / 170 cv CFJA	5/11>
VOLKSWAGEN	GOLF PLUS 1.6TDI DPF 1598 cc 66 Kw / 90 cv CAYB	2/09>8/14
VOLKSWAGEN	GOLF PLUS 1.6TDI DPF 1598 cc 77 Kw / 105 cv CAYC	2/09>8/14
VOLKSWAGEN	GOLF VI 1.6TDI DPF 1598 cc 66 Kw / 90 cv CAYB	2/09>7/13
VOLKSWAGEN	GOLF VI 1.6TDI DPF 1598 cc 77 Kw / 105 cv CAYC	2/09>7/13
VOLKSWAGEN	GOLF VI Cabrio 2.0TDI DPF 1968 cc 103 Kw / 140 cv CFHC	11/11>5/16
VOLKSWAGEN	JETTA 1.6TDI DPF 1598 cc 77 Kw / 105 cv CAYC	4/10>
VOLKSWAGEN	JETTA 2.0TDI DPF 1968 cc 103 Kw / 140 cv CFFB, CFHC	10/10>
VOLKSWAGEN	NEW BEETLE 1.6TDI DPF 1598 cc 77 Kw / 105 cv CAYC	10/11>7/16
VOLKSWAGEN	NEW BEETLE 2.0TDI DPF 1968 cc 103 Kw / 140 cv CFFB	4/11>7/16
VOLKSWAGEN	TOURAN 1.6TDI DPF 1598 cc 66 Kw / 90 cv CAYB	5/10>5/15
VOLKSWAGEN	TOURAN 1.6TDI DPF 1598 cc 77 Kw / 105 cv CAYC	5/10>5/15
VOLKSWAGEN	TOURAN 2.0TDI DPF 1968 cc 81 Kw / 110 cv CFHF	5/10>5/15
VOLKSWAGEN	TOURAN 2.0TDI DPF 1968 cc 103 Kw / 140 cv CFHC	5/10>5/15

Ø 77x140°



Ø 54,8 ext



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