

HYUNDAI, KIA

FL5304Q

PK1462 | OBD | mm. 400 | Kg. 8.20 | Euro 6

Orig.:

289C02U000

MARCA	MODELO	FECHA
HYUNDAI	i30 1.6TD CRDI DPF 1598 cc 70 Kw / 95 cv D4FE	12/17>5/20
HYUNDAI	i30 1.6TD CRDI DPF 1598 cc 81 Kw / 110 cv D4FE	12/17>5/20
HYUNDAI	i30 1.6TD CRDI DPF 1598 cc 85 Kw / 116 cv D4FE	12/17>5/20
HYUNDAI	i30 1.6TD CRDI DPF 1598 cc 100 Kw / 136 cv D4FE	12/17>5/20
HYUNDAI	i30 1.6TD CRDI Mild Hybrid DPF 1598 cc 100 Kw / 136 cv D4FE	3/20>
HYUNDAI	i40 1.6TD CRDI DPF 1598 cc 85 Kw / 116 cv D4FE	7/18>5/19
HYUNDAI	**i40 1.6TD CRDI DPF 1598 cc 100 Kw / 136 cv D4FE**	7/18>5/19
HYUNDAI	KONA 1.6TD CRDI DPF 1598 cc 85 Kw / 116 cv D4FE	4/18>9/20
HYUNDAI	KONA 1.6TD CRDI DPF 1598 cc 100 Kw / 136 cv D4FE	4/18>9/20
HYUNDAI	TUCSON 1.6TD CRDI DPF 1598 cc 85 Kw / 116 cv D4FE	6/18>12/20
HYUNDAI	TUCSON 1.6TD CRDI Mild Hybrid DPF 1598 cc 85 Kw / 116 cv D4FE	3/19>12/20
HYUNDAI	TUCSON 1.6TD CRDI DPF 1598 cc 100 Kw / 136 cv D4FE	6/18>12/20
HYUNDAI	TUCSON 1.6TD CRDI Mild Hybrid DPF 1598 cc 100 Kw / 136 cv D4FE	3/19>12/20
KIA	CEED 1.6TD CRDI DPF 1598 cc 85 Kw / 116 cv D4FE	5/18>11/20
KIA	CEED 1.6TD CRDI Mild Hybrid DPF 1598 cc 85 Kw / 116 cv D4FE	12/19>
KIA	CEED 1.6TD CRDI DPF 1598 cc 100 Kw / 136 cv D4FE	5/18>11/20
KIA	CEED 1.6TD CRDI Mild Hybrid DPF 1598 cc 100 Kw / 136 cv D4FE	12/19>
KIA	OPTIMA 1.6TD CRDI DPF 1598 cc 100 Kw / 136 cv D4FE	5/18>10/19
KIA	SPORTAGE 1.6TD CRDI DPF 1598 cc 85 Kw / 116 cv D4FE	6/18>
KIA	SPORTAGE 1.6TD CRDI Mild Hybrid DPF 1598 cc 85 Kw / 116 cv D4FE	3/19>
KIA	SPORTAGE 1.6TD CRDI DPF 1598 cc 100 Kw / 136 cv D4FE	6/18>
KIA	SPORTAGE 1.6TD CRDI Mild Hybrid DPF 1598 cc 100 Kw / 136 cv D4FE	3/19>
KIA	STONIC 1.6TD CRDI DPF 1598 cc 85 Kw / 116 cv D4FE	6/18>4/20
KIA	STONIC 1.6TD CRDI DPF 1598 cc 100 Kw / 136 cv D4FE	6/18>4/20
KIA	X-CEED 1.6TD CRDI DPF 1598 cc 85 Kw / 116 cv D4FE	6/19>
KIA	X-CEED 1.6TD CRDI Mild Hybrid DPF 1598 cc 85 Kw / 116 cv D4FE	12/19>
KIA	X-CEED 1.6TD CRDI DPF 1598 cc 100 Kw / 136 cv D4FE	6/19>
KIA	X-CEED 1.6TD CRDI Mild Hybrid DPF 1598 cc 100 Kw / 136 cv D4FE	12/19>

Ø 79,8 ext.
Ø 60,6 int.

