MERCEDES

# FD5299

PK1087 | 1040 | 9.00

Réf. Original.:

9064907881, 9074902401

| MARQUE | MODÈLE | DATE |
|---|---|---|
| **MERCEDES** | SPRINTER 210 2.1TD CDI DPF 2143 cc 70 Kw / 95 cv 651955, 651956 (906) Code: | 6/13> |
| **MERCEDES** | SPRINTER 310 2.1TD CDI DPF 2143 cc 70 Kw / 95 cv 651955, 651956 (906) Code: | 6/13> |
| **MERCEDES** | SPRINTER 510 2.1TD CDI DPF 2143 cc 70 Kw / 95 cv 651955, 651956 (906) Code: | 6/13> |
| **MERCEDES** | SPRINTER 211 2.1TD CDI DPF 2143 cc 84 Kw / 114 cv 651955, 651956 (906) Code: | 6/13> |
| **MERCEDES** | SPRINTER 311 2.1TD CDI DPF 2143 cc 84 Kw / 114 cv 651955, 651956 (906) Code: | 6/13> |
| **MERCEDES** | SPRINTER 411 2.1TD CDI DPF 2143 cc 84 Kw / 114 cv 651955, 651956 (906) Code: | 6/13> |
| **MERCEDES** | SPRINTER 511 2.1TD CDI DPF 2143 cc 84 Kw / 114 cv 651955, 651956 (906) Code: | 6/13> |
| **MERCEDES** | SPRINTER 213 2.1TD CDI DPF 2143 cc 95 Kw / 129 cv 651955, 651956, 651957 | 6/13> |
| **MERCEDES** | **SPRINTER 313 2.1TD CDI DPF 2143 cc 95 Kw / 129 cv 651955, 651956, 651957** | 6/13> |
| **MERCEDES** | SPRINTER 413 2.1TD CDI DPF 2143 cc 95 Kw / 129 cv 651955, 651956, 651957 | 6/13> |
| **MERCEDES** | SPRINTER 513 2.1TD CDI DPF 2143 cc 95 Kw / 129 cv 651955, 651956, 651957 | 6/13> |
| **MERCEDES** | SPRINTER 214 2.1TD CDI DPF 2143 cc 105 Kw / 143 cv 651955, 651956 (906) | 6/13> |
| **MERCEDES** | SPRINTER 314 2.1TD CDI DPF 2143 cc 105 Kw / 143 cv 651955, 651956 (906) | 6/13> |
| **MERCEDES** | SPRINTER 414 2.1TD CDI DPF 2143 cc 105 Kw / 143 cv 651955, 651956 (906) | 6/13> |
| **MERCEDES** | SPRINTER 514 2.1TD CDI DPF 2143 cc 105 Kw / 143 cv 651955, 651956 (906) | 6/13> |
| **MERCEDES** | SPRINTER 216 2.1TD CDI DPF 2143 cc 120 Kw / 163 cv 651955, 651956, 651957 | 6/13> |
| **MERCEDES** | SPRINTER 316 2.1TD CDI DPF 2143 cc 120 Kw / 163 cv 651955, 651956, 651957 | 6/13> |
| **MERCEDES** | SPRINTER 416 2.1TD CDI DPF 2143 cc 120 Kw / 163 cv 651955, 651956, 651957 | 6/13> |
| **MERCEDES** | SPRINTER 516 2.1TD CDI DPF 2143 cc 120 Kw / 163 cv 651955, 651956, 651957 | 6/13> |

