

Wheels price-list Retail 2010

Loder1899®

Typ	Größe	Farbe	Lochkreis	Verkaufspreis brutto Euro
Basic II	7x17	silver	4x108, 5x108	178,06
		black		185,86
Basic III	7x17	silver	4x98, 4x108 5x108, 5x112	121,97
Elements IV	11x23	silver	5x108, 5x112	697,63
		black polish lip sheen	5x120, 5x130	742,26
Gaydon	9x18	silver	5x114,3 only Aston Martin	429,89
IRA	9x20	silver / chrome	5x108, 5x112 5x120	443,28
Jacky	8x18	silver oder black matt	5x108, 5x112 5x114,3, 5x120 5x130	230,41
		black sheen polish lip		252,75
Jacky	9x19	silver oder black matt		281,42
		black sheen polish lip		304,40
Jacky	9x20	silver oder black matt		323,02
		black sheen polish lip		346,45
Jacky X	8x18	silver stainless		384,62
		black matt stainless		384,62
Jacky X	9x19	silver stainless		484,17
		black matt stainless		484,17
Jacky X	9x20	silver stainless	5x114,3, 5x120 5x130	533,15
		black matt stainless		533,15
WP	8,5x18	silver		154,70
Lander	9x20	silver polish lip	5x108, 5x112, 5x120	578,63
	10x22	silver polish lip		801,76
Matzuda	7,5x18	shadow silver	4x108, 5x108 5x114,3	229,06
Sins	8x18	silver	5x108, 5x112, 5x114,3	265,40
		black polish lip		296,59

Typ	Größe	Farbe	Lochkreis	Verkaufspreis brutto Euro
Sins	8x18	silver	5x120, 5x130	310,81
		black polish lip		342,04
Sins	9x20	silver	5x108, 5x112	326,42
		black polish lip	5x114,3	357,66
	9x20	silver	5x120, 5x130	388,89
Vertigo Viginti	9x20	hyper silver	5x108, 5x112, 5x120	401,47
		only Aston Martin, Maserati, Bentley		816,63
	11x20	hyper silver	5x108, 5x112 5x120	444,61
		only Aston Martin, Maserati, Bentley		891,00
Bei Aston Martin wird der Original-Nabendeckel/Logo verwendet				
W1	8,5x18	silver	5x108, 5x112, 5x114,3, 5x120, 5x130	191,88
		black polish front		221,63
		black matt polish front matt		221,63
W1	9x20	silver		295,18
		black polish front		327,17
		black matt polish front matt		327,17
Porto	9x20	silver	5x108, 5x112, 5x120	295,18
	10x20	silver		310,73
	9,5x22	silver		444,76
	9x20	black polish lip		327,25
	10x20	black polish lip		339,15
	8x18	silver		191,88
8x18	black polish lip		221,63	