

| Параметры оптического датчика линейных перемещений LS 177 | ID номер для заказа |
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| AE LS 177C 20.000 RN 4ZS14 .. 0.00TTLx5 50.00 90 OT 2F 01 VE | ID 605126-30 |
| AE LS 177C 20.000 RN 4ZS14 .. 0.00TTLx5 100.00 90 OT 2F 01 VE | ID 605126-31 |
| AE LS 177C 20.000 RN 4ZS14 .. 0.00TTLx10 50.00 90 OT 2F 01 VE | ID 605126-32 |
| AE LS 177C 20.000 RN 4ZS14 .. 0.00TTLx10 25.00 270 OT 2F 01 VE | ID 605126-33 |
| AE LS 177C 20.000 RN 4ZS14 .. 0.00TTLx5 50.00 90 MT 2F 01 VE | ID 605126-34 |
| AE LS 177C 20.000 RN 4ZS14 .. 0.00TTLx5 50.00 270 OT 2F 01 VE | ID 605126-35 |
| AE LS 177C 20.000 RN 4ZS14 .. 0.00 TTLx10 100.00 270 OT 2F 01 VE01 | ID 605126-36 |
| AE LS 177C 20.000 RN 4ZS14 .. 0.00 TTLx10 50.00 270 OT 2F 01 VE01 | ID 605126-37 |
| AE LS 177C 20.000 RN 4ZS14 .. 0.00 TTLx5 50.00 270 MT 2F 01 VE01 | ID 605126-38 |
| AE LS 177C 20.000 RN 4ZS14 .. 0.00 TTLx20 50.00 270 OT 2F 01 VE01 | ID 605127-50 |
| LS 177C 1040 3.0 C001 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605349-01 |
| LS 177C 540 3.0 C001 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605349-02 |
| LS 177C 1840 3.0 C001 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605349-03 |
| LS 177C 340 3.0 C001 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605349-04 |
| LS 177C 1540 3.0 C001 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605349-05 |
| LS 177C 1240 3.0 C001 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605349-06 |
| LS 177C 440 3.0 C001 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605349-07 |
| LS 177C 240 3.0 C001 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605349-08 |
| LS 177C 840 3.0 C001 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605349-09 |
| LS 177C 740 3.0 C001 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605349-10 |
| LS 177C 840 3.0 C001 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605349-11 |
| LS 177C 240 3.0 C001 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605349-12 |
| LS 177C 440 3.0 C001 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605349-13 |
| LS 177C 940 3.0 C001 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605349-14 |
| LS 177C 1640 3.0 C001 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605349-15 |
| LS 177C 2440 3.0 C001 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605349-21 |
| LS 177C 140 3.0 C001 .. I 4ZS14 TTLx20 25.00 90 OT 2F 01 .. | ID 605350-01 |
| LS 177C 340 3.0 C001 .. I 4ZS14 TTLx20 25.00 90 OT 2F 01 .. | ID 605350-03 |
| LS 177C 2240 3.0 C001 .. I 4ZS14 TTLx20 25.00 90 OT 2F 01 .. | ID 605350-20 |
| LS 177C 140 5.0 C001 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-01 |
| LS 177C 240 5.0 C001 .. I 4ZS14 TTLx10 100.00 90 OT 2F 01 .. | ID 605354-02 |
| LS 177C 340 5.0 C001 .. I 4ZS14 TTLx10 100.00 90 OT 2F 01 .. | ID 605354-03 |
| LS 177C 140 5.0 C001 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605354-04 |
| LS 177C 240 5.0 C001 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605354-05 |
| LS 177C 240 5.0 C001 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-06 |
| LS 177C 2240 5.0 C001 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-0A |
| LS 177C 2240 5.0 C001 .. I 4ZS14 TTLx5 50.00 90 MT 2F 01 .. | ID 605354-0B |
| LS 177C 2240 5.0 C001 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605354-0C |
| LS 177C 2240 5.0 C001 .. I 4ZS14 TTLx10 50.00 270 OT 2F 01 .. | ID 605354-0D |
| LS 177C 2440 5.0 C001 .. I 4ZS14 TTLx10 50.00 270 OT 2F 01 .. | ID 605354-0E |
| LS 177C 2440 5.0 C001 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-0F |
| LS 177C 2440 5.0 C001 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605354-0G |

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| LS 177C 2640 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-0M |
| LS 177C 2840 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-0V |
| LS 177C 3040 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-0Y |
| LS 177C 3040 5.0 C001 .. 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605354-0Z |
| LS 177C 340 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-11 |
| LS 177C 340 5.0 C001 .. 4ZS14 TTLx10 100.00 270 OT 2F 01 .. | ID 605354-12 |
| LS 177C 440 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-16 |
| LS 177C 440 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-19 |
| LS 177C 3040 5.0 C001 .. 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605354-1A |
| LS 177C 3040 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-1B |
| LS 177C 140 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-1M |
| LS 177C 1540 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-1N |
| LS 177C 540 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-21 |
| LS 177C 540 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-22 |
| LS 177C 640 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-26 |
| LS 177C 640 5.0 C001 .. 4ZS14 TTLx10 25.00 270 OT 2F 01 .. | ID 605354-29 |
| LS 177C 740 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-31 |
| LS 177C 740 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-32 |
| LS 177C 740 5.0 C001 .. 4ZS14 TTLx10 100.00 270 OT 2F 01 .. | ID 605354-33 |
| LS 177C 840 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-36 |
| LS 177C 840 5.0 C001 .. 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605354-39 |
| LS 177C 640 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-3B |
| LS 177C 940 5.0 C001 .. 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605354-40 |
| LS 177C 940 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-41 |
| LS 177C 940 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-42 |
| LS 177C 1040 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-46 |
| LS 177C 1040 5.0 C001 .. 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605354-47 |
| LS 177C 1040 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-48 |
| LS 177C 840 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-4B |
| LS 177C 2640 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-4H |
| LS 177C 1140 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-51 |
| LS 177C 1140 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-52 |
| LS 177C 1240 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-55 |
| LS 177C 1240 5.0 C001 .. 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605354-56 |
| LS 177C 1240 5.0 C001 .. 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605354-57 |
| LS 177C 1240 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-58 |
| LS 177C 1340 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-61 |
| LS 177C 1340 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-62 |
| LS 177C 1340 5.0 C001 .. 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605354-64 |
| LS 177C 1440 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-67 |
| LS 177C 1440 5.0 C001 .. 4ZS14 TTLx5 50.00 90 MT 2F 01 .. | ID 605354-68 |
| LS 177C 1440 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-69 |
| LS 177C 1540 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-71 |
| LS 177C 1640 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-76 |

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| LS 177C 1740 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-81 |
| LS 177C 1740 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-82 |
| LS 177C 1740 5.0 C001 .. 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605354-83 |
| LS 177C 1840 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-86 |
| LS 177C 1840 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-87 |
| LS 177C 2040 5.0 C001 .. 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605354-91 |
| LS 177C 2040 5.0 C001 .. 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605354-92 |
| LS 177C 240 5.0 C001 .. 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605355-02 |
| LS 177C 340 5.0 C001 .. 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605355-03 |
| LS 177C 440 5.0 C001 .. 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605355-04 |
| LS 177C 540 5.0 C001 .. 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605355-05 |
| LS 177C 640 5.0 C001 .. 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605355-06 |
| LS 177C 740 5.0 C001 .. 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605355-07 |
| LS 177C 840 5.0 C001 .. 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605355-08 |
| LS 177C 1040 5.0 C001 .. 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605355-10 |
| LS 177C 1240 5.0 C001 .. 4ZS14 TTLx20 50.00 270 OT 2F 01 .. | ID 605355-12 |
| LS 177C 1340 5.0 C001 .. 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605355-13 |
| LS 177C 1240 5.0 C001 .. 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605355-14 |
| LS 177C 1640 5.0 C001 .. 4ZS14 TTLx20 50.00 270 OT 2F 01 .. | ID 605355-16 |
| LS 177C 2640 5.0 C001 .. 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605355-22 |
| LS 177C 2640 5.0 C001 .. 4ZS14 TTLx20 50.00 90 OT 2F 01 AE2 | ID 605355-23 |
| LS 177C 1340 5.0 C001 .. 4ZS14 TTLx20 50.00 270 OT 2F 01 .. | ID 605355-61 |
| LS 177C 1440 5.0 C001 .. 4ZS14 TTLx20 50.00 270 OT 2F 01 .. | ID 605355-62 |
| LS 177C 1740 5.0 C001 .. 4ZS14 TTLx20 50.00 270 OT 2F 01 .. | ID 605355-71 |
| LS 177C 2040 5.0 C001 .. 4ZS14 TTLx20 50.00 270 OT 2F 01 .. | ID 605355-75 |
| LS 177C 2240 5.0 C001 .. 4ZS14 TTLx20 50.00 270 OT 2F 01 .. | ID 605355-76 |
| LS 177C 2640 5.0 C001 .. 4ZS14 TTLx20 50.00 270 OT 2F 01 .. | ID 605355-78 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00TTLx5 50.00 90 OT 2F 01 VE | ID 605126-01 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00TTLx5 100.00 270 MT 2F 01 VE | ID 605126-02 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00TTLx5 50.00 270 MT 2F 01 VE | ID 605126-03 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00 TTLx5 50.00 90 MT 2F 01 VE01 | ID 605126-04 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00TTLx5 50.00 270 OT 2F 01 VE | ID 605126-05 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00TTLx10 50.00 90 OT 2F 01 VE | ID 605126-06 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00TTLx10 25.00 90 OT 2F 01 VE | ID 605126-07 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00TTLx10 100.00 90 OT 2F 01 VE | ID 605126-08 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00TTLx10 50.00 270 OT 2F 01 VE | ID 605126-09 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00TTLx10 50.00 90 MT 2F 01 VE | ID 605126-10 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00TTLx10 100.00 270 OT 2F 01 VE | ID 605126-11 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00TTLx5 100.00 90 OT 2F 01 VE | ID 605126-12 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00TTLx10 100.00 270 MT 2F 01 VE | ID 605126-13 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00 TTLx5 100.00 90 MT 2F 01 VE01 | ID 605126-14 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00 TTLx10 100.00 90 MT 2F 01 VE01 | ID 605126-15 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00 TTLx10 50.00 270 MT 2F 01 VE01 | ID 605126-16 |
| AE LS 177 20.000 RW 4ZS14 .. 0.00 TTLx20 50.00 90 OT 2F 01 VE01 | ID 605127-02 |

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| AE LS 177 20.000 RW 4ZS14 .. 0.00 TTLx20 50.00 270 MT 2F 01 VE01 | ID 605127-03 |
| LS 177 140 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605351-01 |
| LS 177 140 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-02 |
| LS 177 240 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605351-06 |
| LS 177 240 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 270 OT 2F 01 .. | ID 605351-07 |
| LS 177 2240 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605351-0A |
| LS 177 2240 3.0 ML/2 .. I 4ZS14 TTLx10 100.00 90 MT 2F 01 .. | ID 605351-0B |
| LS 177 2840 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 270 OT 2F 01 .. | ID 605351-0R |
| LS 177 2840 3.0 ML/2 .. I 4ZS14 TTLx10 100.00 90 OT 2F 01 .. | ID 605351-0S |
| LS 177 3040 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-0T |
| LS 177 240 3.0 ML/2 .. I 4ZS14 TTLx10 25.00 90 OT 2F 01 .. | ID 605351-10 |
| LS 177 340 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605351-11 |
| LS 177 340 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 270 OT 2F 01 .. | ID 605351-12 |
| LS 177 340 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-13 |
| LS 177 440 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605351-17 |
| LS 177 440 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-18 |
| LS 177 440 3.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605351-19 |
| LS 177 640 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605351-1H |
| LS 177 440 3.0 ML/2 .. I 4ZS14 TTLx10 100.00 90 OT 2F 01 .. | ID 605351-20 |
| LS 177 540 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605351-21 |
| LS 177 540 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 270 OT 2F 01 .. | ID 605351-22 |
| LS 177 540 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-23 |
| LS 177 640 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605351-27 |
| LS 177 640 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-28 |
| LS 177 640 3.0 ML/2 .. I 4ZS14 TTLx10 25.00 90 OT 2F 01 .. | ID 605351-29 |
| LS 177 940 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605351-2G |
| LS 177 740 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605351-33 |
| LS 177 740 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-34 |
| LS 177 840 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605351-36 |
| LS 177 840 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-37 |
| LS 177 840 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605351-38 |
| LS 177 840 3.0 ML/2 .. I 4ZS14 TTLx10 25.00 90 OT 2F 01 .. | ID 605351-39 |
| LS 177 940 3.0 ML/2 .. I 4ZS14 TTLx10 100.00 270 OT 2F 01 .. | ID 605351-43 |
| LS 177 1040 3.0 ML/2 .. I 4ZS14 TTLx10 100.00 90 OT 2F 01 .. | ID 605351-46 |
| LS 177 1040 3.0 ML/2 .. I 4ZS14 TTLx10 100.00 90 MT 2F 01 .. | ID 605351-47 |
| LS 177 1140 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605351-51 |
| LS 177 1140 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 270 OT 2F 01 .. | ID 605351-52 |
| LS 177 1140 3.0 ML/2 .. I 4ZS14 TTLx10 25.00 90 OT 2F 01 .. | ID 605351-55 |
| LS 177 1440 3.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605351-58 |
| LS 177 1240 3.0 ML/2 .. I 4ZS14 TTLx10 100.00 90 OT 2F 01 .. | ID 605351-59 |
| LS 177 1240 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-60 |
| LS 177 1240 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605351-61 |
| LS 177 1340 3.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605351-65 |
| LS 177 1340 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-66 |

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| LS 177 1340 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605351-67 |
| LS 177 1440 3.0 ML/2 .. I 4ZS14 TTLx10 100.00 90 OT 2F 01 .. | ID 605351-69 |
| LS 177 740 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605351-6A |
| LS 177 1440 3.0 ML/2 .. I 4ZS14 TTLx10 100.00 90 MT 2F 01 .. | ID 605351-70 |
| LS 177 1540 3.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605351-73 |
| LS 177 1640 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 270 OT 2F 01 .. | ID 605351-75 |
| LS 177 440 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 270 OT 2F 01 .. | ID 605351-7C |
| LS 177 1740 3.0 ML/2 .. I 4ZS14 TTLx10 100.00 90 MT 2F 01 .. | ID 605351-80 |
| LS 177 1840 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-83 |
| LS 177 2040 3.0 ML/2 .. I 4ZS14 TTLx10 100.00 90 OT 2F 01 .. | ID 605351-93 |
| LS 177 1640 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-9C |
| LS 177 2240 3.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605351-9H |
| LS 177 2440 3.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605351-9M |
| LS 177 1040 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605351-9T |
| LS 177 440 3.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605351-A6 |
| LS 177 140 3.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605352-01 |
| LS 177 240 3.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605352-06 |
| LS 177 340 3.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605352-10 |
| LS 177 440 3.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605352-15 |
| LS 177 540 3.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605352-21 |
| LS 177 640 3.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605352-25 |
| LS 177 740 3.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605352-31 |
| LS 177 840 3.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605352-36 |
| LS 177 1140 3.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605352-37 |
| LS 177 2240 3.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605352-50 |
| LS 177 3040 3.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605352-60 |
| LS 177 140 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-01 |
| LS 177 140 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-02 |
| LS 177 140 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 MT 2F 01 .. | ID 605357-03 |
| LS 177 240 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-06 |
| LS 177 240 5.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605357-07 |
| LS 177 240 5.0 ML/2 .. I 4ZS14 TTLx10 25.00 90 OT 2F 01 .. | ID 605357-08 |
| LS 177 240 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-09 |
| LS 177 2240 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-0A |
| LS 177 2240 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-0B |
| LS 177 2240 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-0C |
| LS 177 2440 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605357-0F |
| LS 177 2440 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-0G |
| LS 177 2440 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-0H |
| LS 177 2440 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-0K |
| LS 177 2640 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-0M |
| LS 177 2640 5.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605357-0N |
| LS 177 2640 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-0S |
| LS 177 2840 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-0T |

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| LS 177 2840 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-0X |
| LS 177 3040 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605357-0Y |
| LS 177 340 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-11 |
| LS 177 340 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 MT 2F 01 .. | ID 605357-12 |
| LS 177 340 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-14 |
| LS 177 340 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-15 |
| LS 177 440 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-16 |
| LS 177 440 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-17 |
| LS 177 440 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 MT 2F 01 .. | ID 605357-18 |
| LS 177 3040 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-1A |
| LS 177 3040 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-1B |
| LS 177 640 5.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605357-1C |
| LS 177 540 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-21 |
| LS 177 540 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-22 |
| LS 177 540 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-23 |
| LS 177 540 5.0 ML/2 .. I 4ZS14 TTLx10 100.00 90 OT 2F 01 .. | ID 605357-24 |
| LS 177 540 5.0 ML/2 .. I 4ZS14 TTLx10 25.00 90 OT 2F 01 .. | ID 605357-25 |
| LS 177 640 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-26 |
| LS 177 640 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-27 |
| LS 177 640 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-28 |
| LS 177 640 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 MT 2F 01 .. | ID 605357-29 |
| LS 177 1040 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 MT 2F 01 .. | ID 605357-2A |
| LS 177 1040 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-2B |
| LS 177 1640 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605357-2Y |
| LS 177 640 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 MT 2F 01 .. | ID 605357-30 |
| LS 177 740 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-31 |
| LS 177 740 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-32 |
| LS 177 740 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605357-33 |
| LS 177 740 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-34 |
| LS 177 740 5.0 ML/2 .. I 4ZS14 TTLx5 100.00 270 MT 2F 01 .. | ID 605357-35 |
| LS 177 840 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-36 |
| LS 177 840 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-37 |
| LS 177 840 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-39 |
| LS 177 740 5.0 ML/2 .. I 4ZS14 TTLx10 100.00 270 OT 2F 01 .. | ID 605357-3A |
| LS 177 740 5.0 ML/2 .. I 4ZS14 TTLx10 100.00 270 MT 2F 01 .. | ID 605357-3B |
| LS 177 740 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 270 OT 2F 01 .. | ID 605357-3C |
| LS 177 740 5.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605357-3D |
| LS 177 740 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 MT 2F 01 .. | ID 605357-3E |
| LS 177 940 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-41 |
| LS 177 940 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-42 |
| LS 177 940 5.0 ML/2 .. I 4ZS14 TTLx10 100.00 270 OT 2F 01 .. | ID 605357-43 |
| LS 177 940 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 MT 2F 01 .. | ID 605357-44 |
| LS 177 940 5.0 ML/2 .. I 4ZS14 TTLx5 100.00 270 MT 2F 01 .. | ID 605357-45 |
| LS 177 1040 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-46 |

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| LS 177 1040 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-47 |
| LS 177 1040 5.0 ML/2 .. I 4ZS14 TTLx10 100.00 270 OT 2F 01 .. | ID 605357-48 |
| LS 177 1040 5.0 ML/2 .. I 4ZS14 TTLx10 100.00 270 MT 2F 01 .. | ID 605357-49 |
| LS 177 940 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-4A |
| LS 177 1040 5.0 ML/2 .. I 4ZS14 TTLx5 100.00 270 MT 2F 01 .. | ID 605357-50 |
| LS 177 1140 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-51 |
| LS 177 1140 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-52 |
| LS 177 1140 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 MT 2F 01 .. | ID 605357-53 |
| LS 177 1140 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-54 |
| LS 177 1140 5.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 MT 2F 01 .. | ID 605357-55 |
| LS 177 1240 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-56 |
| LS 177 1240 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-57 |
| LS 177 1240 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-58 |
| LS 177 1240 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 MT 2F 01 .. | ID 605357-59 |
| LS 177 1840 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605357-5D |
| LS 177 1240 5.0 ML/2 .. I 4ZS14 TTLx10 100.00 270 MT 2F 01 .. | ID 605357-60 |
| LS 177 1340 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-61 |
| LS 177 1340 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-62 |
| LS 177 1340 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-63 |
| LS 177 1340 5.0 ML/2 .. I 4ZS14 TTLx10 100.00 90 OT 2F 01 .. | ID 605357-64 |
| LS 177 1440 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-66 |
| LS 177 1440 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-67 |
| LS 177 1440 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605357-68 |
| LS 177 1440 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-69 |
| LS 177 1440 5.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 MT 2F 01 .. | ID 605357-70 |
| LS 177 1540 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-71 |
| LS 177 1540 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 MT 2F 01 .. | ID 605357-72 |
| LS 177 1540 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-73 |
| LS 177 1540 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-74 |
| LS 177 1540 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 270 OT 2F 01 .. | ID 605357-75 |
| LS 177 1640 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-76 |
| LS 177 1640 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-77 |
| LS 177 1640 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-78 |
| LS 177 1640 5.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 MT 2F 01 .. | ID 605357-79 |
| LS 177 940 5.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605357-7P |
| LS 177 240 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-7S |
| LS 177 440 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-7U |
| LS 177 2040 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-7X |
| LS 177 1640 5.0 ML/2 .. I 4ZS14 TTLx10 25.00 90 OT 2F 01 .. | ID 605357-80 |
| LS 177 1740 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-81 |
| LS 177 1740 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-82 |
| LS 177 1740 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 OT 2F 01 .. | ID 605357-83 |
| LS 177 1840 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 90 MT 2F 01 .. | ID 605357-85 |
| LS 177 1840 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-86 |

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| LS 177 1840 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-87 |
| LS 177 1240 5.0 ML/2 .. I 4ZS14 TTLx5 100.00 90 OT 2F 01 .. | ID 605357-8X |
| LS 177 2040 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 90 OT 2F 01 .. | ID 605357-91 |
| LS 177 2040 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 MT 2F 01 .. | ID 605357-92 |
| LS 177 2040 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605357-94 |
| LS 177 1440 5.0 ML/2 .. I 4ZS14 TTLx10 25.00 90 OT 2F 01 .. | ID 605357-95 |
| LS 177 2040 5.0 ML/2 .. I 4ZS14 TTLx10 25.00 90 OT 2F 01 .. | ID 605357-9G |
| LS 177 2640 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 270 MT 2F 01 .. | ID 605357-9U |
| LS 177 940 5.0 ML/2 .. I 4ZS14 TTLx10 100.00 270 MT 2F 01 .. | ID 605357-B2 |
| LS 177 2840 5.0 ML/2 .. I 4ZS14 TTLx5 50.00 270 OT 2F 01 .. | ID 605357-B3 |
| LS 177 440 5.0 ML/2 .. I 4ZS14 TTLx10 50.00 270 MT 2F 01 .. | ID 605357-CC |
| LS 177 140 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605358-02 |
| LS 177 240 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605358-03 |
| LS 177 340 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605358-04 |
| LS 177 540 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605358-05 |
| LS 177 740 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 270 MT 2F 01 .. | ID 605358-07 |
| LS 177 940 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 270 MT 2F 01 .. | ID 605358-09 |
| LS 177 1140 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605358-11 |
| LS 177 1540 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605358-15 |
| LS 177 440 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605358-16 |
| LS 177 1740 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605358-17 |
| LS 177 1840 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605358-18 |
| LS 177 2040 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605358-19 |
| LS 177 2640 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605358-22 |
| LS 177 1640 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605358-23 |
| LS 177 640 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605358-34 |
| LS 177 740 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605358-35 |
| LS 177 840 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605358-36 |
| LS 177 1340 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605358-41 |
| LS 177 2840 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 MT 2F 01 .. | ID 605358-51 |
| LS 177 3040 5.0 ML/2 .. I 4ZS14 TTLx20 50.00 90 OT 2F 01 .. | ID 605358-52 |