

Make **Mitsubishi** Since Oct 2010, ATS silent discs are used for the standard LSD & Delforce LSD

| Model | Year | Chassis | Engine | Trim | Section | Replacement Diff | Standard | | | Silent LSD | | | Carbon LSD (Current generation 06/2019 -) | | |
|--------|------------|-----------------------------|--------|------------------------|---------|------------------|--|--------------|----------------|---|--------------|----------|--|--------------|----------------|
| | | | | | | | Parts number | Retail price | Note | Parts number | Retail price | Note | Parts number | Retail price | Note |
| | | | | | | | T(at the end of part #) -reinforced internal gears. D20 - Stronger LSD w/ 20 internal discs | | | New generation metal LSD w/o chattering noise: 82mm/87mm disc - 45 & 55 degree cam 95mm/109mm disc - 45 & 60 degree cam | | | Ultra smooth and quiet operation Carbon Hybrid with 30kg.m to 40kg.m initial torque | | |
| | | | | | | | A: 2 way, B: 1.5 way, C: 1 way, D: 1.8 way | | | A: 2 way, B: 1.5 way, C: 1 way, D: 1.8 way | | | A: 2 way, B: 1.5 way, C: 1 way, D: 1.8 way | | |
| Lancer | 92.8-95.10 | CB4A | 4G92 | MR | F | OP | RMFB8710 | \$1,122.29 | #1,#5 | SMFB8710 | \$1,196.86 | #1,#5 | CMFB8710-HB | \$1,610.71 | #1,#5 |
| | | | | | | | RMFB8711 (D20) | \$1,172.00 | #1,#5 | | | | CMFC8710-HB | \$1,750.00 | #1,#5 |
| | 91.10- | CD5A CD9A,CE9A | 4G93T | GSR/RS 1.8turbo 4WD | F | OP | RMFB8710 | \$1,122.29 | #1,#5 | SMFB8710 | \$1,196.86 | #1,#5 | CMFB8710-HB | \$1,610.71 | #1,#5 |
| | | | | | | | RMFB8711 (D20) | \$1,172.00 | #1,#5 | | | | CMFC8710-HB | \$1,750.00 | #1,#5 |
| | 91.10- | CD9A,CE9A Evo 1-3 | 4G63T | | F | OP | RMFB8710 | \$1,122.29 | #1,#5 | SMFB8710 | \$1,196.86 | #1,#5 | CMFB8710-HB | \$1,610.71 | #1,#5 |
| | | | | | | | RMFB8711 (D20) | \$1,172.00 | #1,#5 | | | | CMFC8710-HB | \$1,750.00 | #1,#5 |
| | | | | | R | OP/ME | RMRA(B,D)8714 D24 DD | \$1,403.14 | #2, #19, #22 | | | | CMRA(B,D)8714-HB | \$1,849.29 | #2, #19, #22 |
| | | | | | | | RMRC8714 D24 DD | \$1,527.43 | #2, #22 | | | | CMRC8714-HB | \$1,988.57 | #2, #22 |
| | | | | | | | | | | | | | | | |
| | 96.8- | CN9A, CP9A Evo 4-6 | 4G63T | w/ Viscous center | F | HE | RMFB8762T | \$1,776.00 | #17,#21 | SMFB8762T | \$1,850.57 | #17,#21 | CMFB8762T-HB | \$2,174.29 | #17,#21 |
| | | | | | | | RMFC8762T | \$1,900.29 | #17, #21 1 way | | | | CMFC8762T-HB | \$2,313.57 | #17,#21 1 way |
| | | | | | R | OP/ME | RMRA(B,D)8714 D24 DD | \$1,403.14 | #8, #19, #22 | | | | CMRA(B,D)8714-HB | \$1,849.29 | #8, #19, #22 |
| | | | | | | | RMRC8714 D24 DD | \$1,527.43 | #8, #22 | | | | CMRC8714-HB | \$1,988.57 | #8, #22 |
| | | | | | | | | | | | | | | | |
| | | | | | R | AYC | RMRA(B)8730 | \$1,346.00 | #18,#19 | SMRA(B)8730 | \$1,420.57 | #18,#19 | CMRA(B)8730-HB | \$1,935.71 | #18,#19 |
| | | | | | | | RMRC8730 | \$1,470.29 | #18,#19 1way | | | | CMRC8730-HB | \$2,075.00 | #18,#19 1way |
| | | | | | | | | | | | | | | | |
| | 00.01- | CP9A Evo 6.5 | 4G63T | w/ Viscous center | F | HE | RMFB8772T | \$1,776.00 | #17, #21 | SMFB8772T | \$1,850.57 | #17, #21 | CMFB8772T-HB | \$2,174.29 | #17, #21 |
| | | | | | | | RMFC8772T | \$1,900.29 | #17, #21 1 way | | | | CMFC8772T-HB | \$2,313.57 | #17, #21 1 way |
| | | | | | R | OP/ME | RMRA(B,D)8714 D24 DD | \$1,403.14 | #8, #19, #22 | | | | CMRA(B,D)8714-HB | \$1,849.29 | #8, #19, #22 |
| | | | | | | | RMRC8714 D24 DD | \$1,527.43 | #8, #22 | | | | CMRC8714-HB | \$1,988.57 | #8, #22 |
| | | | | | | | | | | | | | | | |
| | | | | | R | AYC | RMRA(B)8740 | \$1,346.00 | #18,#19 | SMRA(B)8740 | \$1,420.57 | #18,#19 | CMRA(B)8740 | \$1,935.71 | #18,#19 |
| | | | | | | | RMRC8740 | \$1,470.29 | #18,#19 1way | | | | CMRC8740 | \$2,075.00 | #18,#19 1way |
| | | | | | | | | | | | | | | | |
| | 01.1- | CT9A Evo 7-8 Evo 8 MR | 4G63T | w/ Viscous center | F | HE | RMFB8772T | \$1,776.00 | #17, #21 | SMFB8771T | \$1,850.57 | #17, #21 | CMFB8772T-HB | \$2,174.29 | #17, #21 |
| | | | | | | | RMFC8772T | \$1,900.29 | #17, #21 1 way | | | | CMFC8772T-HB | \$2,313.57 | #17, #21 1 way |
| | | | | w/ ACD | F | HE | RMFB8752T | \$1,939.14 | #15, #25 | SMFB8752T | \$2,013.71 | #15, #25 | CMFB8752T-HB | \$2,370.00 | #15, #25 |
| | | | | | | | RMFC8752T | \$2,063.43 | #15 1way, #25 | | | | CMFC8752T-HB | \$2,509.29 | #15 1way, #25 |
| | | | | | R | OP/ME | RMRA(B,D)8714 D24 DD | \$1,403.14 | #8, #19, #22 | | | | CMRA(B,D)8714-HB | \$1,849.29 | #8, #19, #22 |
| | | | | | | | RMRC8714 D24 DD | \$1,527.43 | #8, #22 | | | | CMRC8714-HB | \$1,988.57 | #8, #22 |
| | | | | | | | | | | | | | | | |
| | | | | | R | AYC | RMRA(B)8740 | \$1,346.00 | #18,#19 | SMRA(B)8740 | \$1,420.57 | #18,#19 | CMRA(B)8740 | \$1,935.71 | #18,#19 |
| | | | | | | | RMRC8740 | \$1,470.29 | #18,#19 1way | | | | CMRC8740 | \$2,075.00 | #18,#19 1way |
| | | | | | | | | | | | | | | | |
| | 05.3- | CT9A Evo 9 GT 9 MR | 4G63T | w/ Viscous center | F | HE | RMFB8772T | \$1,776.00 | #17, #21 | SMFB8771T | \$1,850.57 | #17, #21 | CMFB8772T-HB | \$2,174.29 | #17, #21 |
| | | | | | | | RMFC8772T | \$1,900.29 | #17, #21 1 way | | | | CMFC8772T-HB | \$2,313.57 | #17, #21 1 way |
| | | | | w/ ACD | F | HE | RMFB8752T | \$1,939.14 | #15, #25 | SMFB8752T | \$2,013.71 | #15, #25 | CMFB8752T-HB | \$2,370.00 | #15, #25 |
| | | | | | | | RMFC8752T | \$2,063.43 | #15 1way, #25 | | | | CMFC8752T-HB | \$2,509.29 | #15 1way, #25 |
| | | | | | R | OP/ME | RMRA(B,D)8714 D24 DD | \$1,403.14 | #8, #19, #22 | | | | CMRA(B,D)8714-HB | \$1,849.29 | #8, #19, #22 |
| | | | | | | | RMRC8714 D24 DD | \$1,527.43 | #8, #22 | | | | CMRC8714-HB | \$1,988.57 | #8, #22 |
| | | | | | | | | | | | | | | | |
| | | | | | R | AYC | RMRA(B)8740 | \$1,346.00 | #18,#19 | SMRA(B)8740 | \$1,420.57 | #18,#19 | CMRA(B)8740 | \$1,935.71 | #18,#19 |
| | | | | | | | RMRC8740 | \$1,470.29 | #18,#19 1way | | | | CMRC8740 | \$2,075.00 | #18,#19 1way |
| | | | | | | | | | | | | | | | |
| | 07.10- | CZ4A Evo 10 | 4B11T | w/ ACD | F | HE | RMFB8780 | \$1,544.86 | | SMFB8780 | \$1,619.43 | | CMFB8780-HB | \$1,926.43 | |
| | | | | | R | OP/ME | RMRA(B,D)8714 D24 DD | \$1,403.14 | #8,#19 | | | | CMRA(B,D)8714-HB | \$1,849.29 | #8, #19, #22 |
| | | | | | | | RMRC8714 D24 DD | \$1,527.43 | #8 | | | | CMRC8714-HB | \$1,988.57 | #8, #22 |
| | | | | | | | | | | | | | | | |
| | | | | | R | AYC | Under development | | | | | | | | |

Model # MCF958713 / 958714 / 958713 and CMCF958713 were discontinued. Please use a front LSD with similar function.

* For Evo 4-6, MFB8762 and CMFB8762

* For Evo 5-8, MFB8772 and CMFB8772

Note

#1: Stock speedometer gear MD717879 x 1 is required

#2: For a vehicle with a viscous LSD, stock boot kit MB620942 (left and right) are required

#5: For a vehicle with a viscous LSD, the following four stock parts are required. Front accel inner, bearing kit, TJ front accel shaft RH, and Mt ring gear. Please refer to ATS.

#8: Not applicable to a vehicle with AYC

#15: LSD full set. The set includes ATS output flange, side bearing (left & right), ATS O ring x1, and Oil seal for the MT side.

#16: LSD unit only.

#17: A minor modification on the viscous coupling is required. Please refer to ATS.

#18: The kit includes left & right side bearings

#19: As an option, a 70 degree cam (either 1.5 way or 2.0 way) is offered for autocross competition.

#21: Required ATS bearing R7A45-10 (\$90) is sold separately

#22: Type DD better oil circulation design

#25: ATS bearing kit R7A45-10 (\$90) & R7A45-11 (\$40) are required