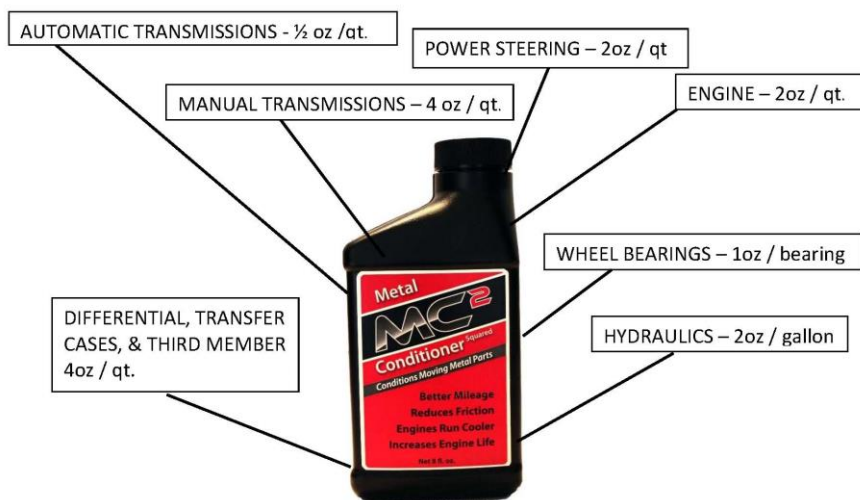


## USAGE CHART - NRWA

### HOW MUCH MC<sup>2</sup> DO I USE? RATIO CHART

Motor .....	2 oz. per quart (16:1)
Manual Transmission .....	2 oz. per quart (16:1)
Automatic Transmission .....	1/2 oz. per quart (64:1)
Differentials / Transfer case .....	Up to 80 wt. oil 2 oz. per quart (16:1)
Differentials / Transfer case .....	Over 80 wt. oil 4 oz. per quart (8:1)
Wheel Bearings .....	1 oz added directly to the bearing
Power Steer .....	2oz. added directly to the system
Diesel Fuel (OFF ROAD USE ONLY).....	1oz. per 20 gallons fuel
2 Cycle Fuel .....	1oz. MC <sup>2</sup> per quart of oil (32:1) agitate first, then mix with gas
2 and 4 Cycle Direct Oil Injection.....	Mix 2oz per quart of oil before adding to tank
Hydraulics .....	2oz. per gallon (64:1)
Emergency Generator Motors.....	2oz. per quart
<b>General Amounts For Automobiles</b>	
Compact to Mid-Size.....	1 Pint
Large Pickup to SUV.....	1 Quart
Semi-Truck or Large Industrial.....	2 Quarts

### MC<sup>2</sup> – ONE MULTI-USE PRODUCT



### MC<sup>2</sup> is GOOD FOR ANYTHING WITH LUBRICATED MOVING METAL PARTS!

**Disclaimer:** Not to be used in limited slip / Posi-Traction differentials Do not mix directly with gasoline  
 MC<sup>2</sup> is manufactured and tested for health, safety, and environmental conditions as well as  
 meeting high performance and high pressure specifications.  
 Change oil per manufacturer's recommendations

When Calling Please Use Coupon Code: **NRWA**