

## **IXL Products Use Rates Guidelines**

### **“iXcl” Metal Conditioner:**

Engine Crankcase Oil: initial treatment- 2ozs per quart oil capacity; re-treat every third oil change (or 10000 miles) with 1oz per quart oil capacity

Power Steering: 1oz only

Differentials: 2ozs per quart capacity

Transmissions: 3ozs in automatics; 5ozs in manuals

Transfer Cases: 6ozs only

Gearboxes and Final Drives: (up to 80wt oil)- 2ozs per quart; (80wt and above)- 4ozs per quart

Hydraulic Fluid: 1oz per quart system capacity

Generators, Compressors, Vacuum Pumps, etc.: 1oz per quart crankcase capacity

### **“iXtend” Diesel Fuel Conditioner:**

Summer use 30ml (1oz) to 38 litres (10 gals); Winter use 30ml (1oz) to 30 litres (8 gals)

- 1 litre treats up to 1266 litres (320gals) of fuel; 3.78 litres treats 4790 litres (1210gals)-

### **“iXceed” Gas Conditioner:**

Year around use: 30ml (1oz) treats 30litres (8 gals) gas

- 1litre treats 1000 litres (250 gals) of gas; 3.78litres treats 3780 litres (945gals) of gas-

### **“iXtreme” 2 cycle Oil:**

100ml (2.56ozs) to 5litre gas; 200ml (5ozs) to 10litres (2gals) gas; 500mls (12.8ozs) to 25litres (5gals) gas for a 50 to 1 mix ratio; adjust amounts accordingly for 40 to 1 or 32 to 1 mixes.

**Note: This sheet is intended as a guideline for calculating amounts required for over all use; always follow the product label for more precise use directions!**

