



Miller Shaft Lubrication

Keep Your Miller Running Effectively



Periodic oiling of the Miller Flexible Shaft will extend the life of the shaft, casing, and motor as well as maximize the speed and efficiency of the Miller by reducing friction caused by shaft resistance inside the outer shaft casing.

Shaft Lubrication is an easy process and should be done monthly or quarterly depending on machine usage and need. Each Miller's Operation & Safety Manual has easy to follow instructions on removing the shaft, lubrication, and shaft inspection.

Note: While lubricant will reduce resistance, using too much will cause the opposite effect by creating suction inside the casing that will cause friction. We only recommend using Picote Miller Flexible Shaft Lubricant.

TECHNICAL SPECIFICATIONS & PRODUCTS

Picote Miller Lubrication Technical Specifications				
Machine	ML	Grams	Fluid Oz	Bottle Caps
Micro Miller	20	20	1	4
Mini Cleaner	40	40	1.4	8
Mini Miller	20	20	1	4
Midi Miller	20	20	1	4
Super Midi	20	20	1	4
Maxi Miller	50	50	1.5	10
Maxi Power+	50	50	1.5	10
<i>1 Bottle Cap = approx 5ml</i>				
Products				
PN	Description			
1350000020	Picote Shaft Lubricant bottle (0.5 litres/17oz)			
1350000021	Picote Shaft Lubricant package (6 bottles)			