

# LUBRICATION TABLE



Functions	Calibers Dimensions 5" – 18"	Calibers Large dimensions (Pendulum, clock, alarm clock)	Quartz movements
Balance staff, fast mobiles with small torque	<a href="#">9010</a> / <a href="#">8000</a> <a href="#">9030</a> (low temperature) <a href="#">9040</a> (ultra-low temperature)	<a href="#">9020</a> / <a href="#">8030</a>	<a href="#">9000</a> / <a href="#">9024</a>
Pivoting mobiles with medium to large torque	<a href="#">9101*</a> / <a href="#">9102*</a> / <a href="#">9103*</a> / <a href="#">9104*</a> / <a href="#">D-5</a>	<a href="#">9101*</a> / <a href="#">9102*</a> / <a href="#">9103*</a> / <a href="#">9104*</a> / <a href="#">D-5</a>	
Escapement lift and escape wheel	<a href="#">9415</a> / <a href="#">941</a> / <a href="#">9010</a>	<a href="#">9415</a> / <a href="#">9020</a>	
Barrel spring	<a href="#">8200</a> / <a href="#">8141</a> / <a href="#">8201</a>		
Barrel walls	<a href="#">8217</a> / <a href="#">8212</a> (Aluminum) <a href="#">8213</a> (Brass) / <a href="#">9500</a>	<a href="#">8141</a> / <a href="#">8201</a> / <a href="#">9500</a>	
High friction, cannon-pinion, hand setting, various chrono- mechanism	<a href="#">9501</a> / <a href="#">9504</a> / <a href="#">9520-FL</a> / <a href="#">9550</a> <a href="#">K-6**</a> / <a href="#">L-5**</a>	<a href="#">9504</a> / <a href="#">9520-FL</a> / <a href="#">9550</a> / <a href="#">K-6**</a>	
Winding mechanism, calendar	<a href="#">9101*</a> / <a href="#">9102*</a> / <a href="#">9103*</a> / <a href="#">9104*</a> <a href="#">D-5</a> / <a href="#">K-6**</a> / <a href="#">L-5**</a>		
Pull-out and push pieces, winding mechanism, spring pin	<a href="#">8300</a> / <a href="#">8301</a> / <a href="#">8302</a>		<a href="#">8300</a> / <a href="#">8301</a> / <a href="#">8302</a>
Packing O-ring for water tightness and external parts	<a href="#">8513</a> / <a href="#">8516</a> / <a href="#">H-10</a>	<a href="#">8513</a> / <a href="#">8516</a> / <a href="#">H-10</a>	<a href="#">8513</a> / <a href="#">H-10</a>
Ball bearing, springs	<a href="#">V106</a>		
Inversion wheel, clicks	<a href="#">V105</a>		

\* The choice of viscosity depends on the power reserve.  
The Synt-HP oils (9101, 9102, 9103, 9104) are preferentially in use for ruby bearings. For brass bearings, we recommend Microgliss D-4 or D-5.

\*\* In certain conditions, these products may be preferred over standard products. For optimal effectiveness these products can also be dissolved in petrol type solvents, used in dip lubrication before lubrication with the standard product.

