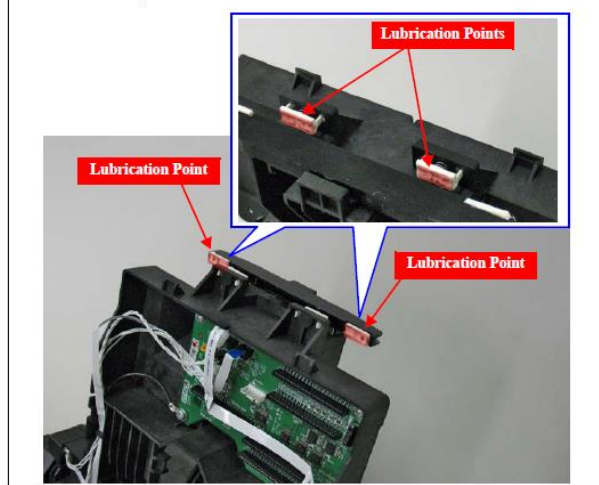


This is Epson's recommended lubrication chart. This applies to PW2500, 3000, 8000, NW, NWWL. G-84 is part number 10063580

Make sure to perform the lubrication following the specified lubrication points, lubricants, and amount. Otherwise, the printer may not operate normally. When lubricating the originally installed parts, first wipe off the old lubricant completely.

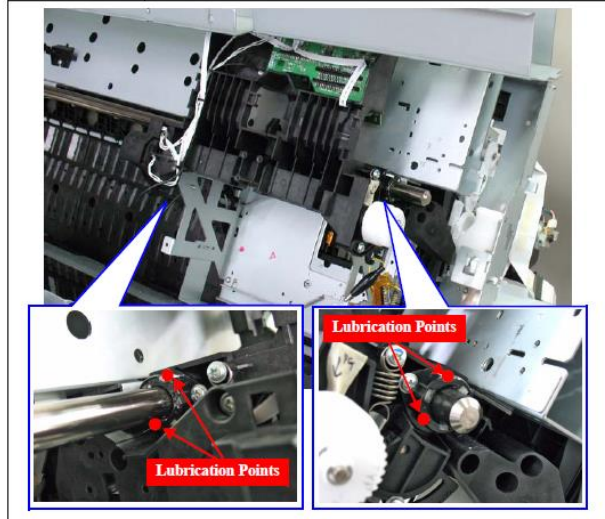
[Lubrication 7]

Part Name	Carriage Unit
Lubrication Point	On the contact point of the CR Slider with the CR Guide Shaft
Lubricants	G-84
Amount	$\phi 2 \times 3 \text{ mm} \times 4 \text{ points}$
Note	Apply the grease to the points (in red) shown below.



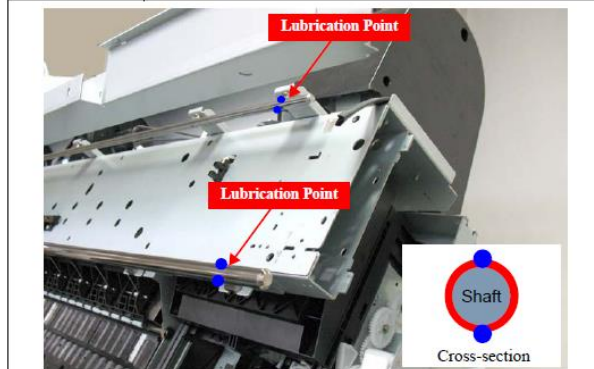
[Lubrication 8]

Part Name	Carriage Unit
Lubrication Point	The holes (4 places) at both ends of the CR Unit rear side
Lubricants	G-84
Amount	$1.5 \pm 0.1 \text{ cc} \times 4 \text{ points (Right: } \times 2, \text{ Left: } \times 2)$
Note	Apply the grease to the points (in red) shown below. Wipe off the grease after the lubrication so as not to let it flow.



[Lubrication 9]

Part Name	CR Guide Shaft
Lubrication Point	On the contact point of the CR Guide Shaft (home side) with the CR Unit
Lubricants	G-84
Amount	$\phi 2 \times 3 \text{ mm} \times 4 \text{ points (Main shaft: } \times 2, \text{ Secondary shaft: } \times 2)$
Note	Apply the grease to the points (two points on each shaft), and spread it evenly around the shaft (in red).



[Lubrication 10]

Part Name	CR Guide Shaft
Lubrication Point	On the contact point of the CR Guide Shaft (full side) with the CR Unit
Lubricants	G-84
Amount	$\phi 2 \times 3 \text{ mm} \times 4 \text{ points (Main shaft: } \times 2, \text{ Secondary shaft: } \times 2)$
Note	Apply the grease to the points (two points on each shaft), and spread it evenly around the shaft (in red).

