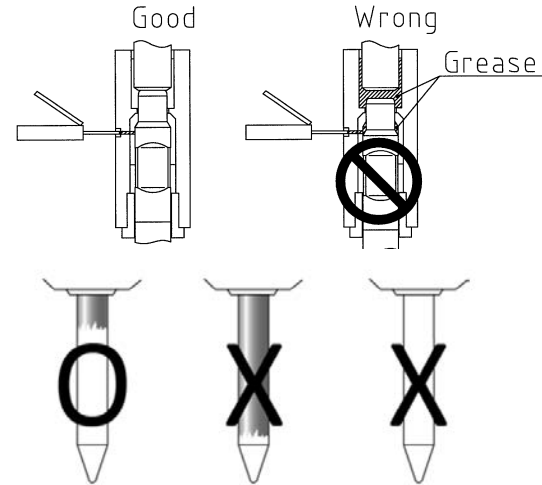




## Grease-up procedures

- Grease every 2 hours through the grease nipple on front cap using high quality Chisel Paste.
- While greasing; the breaker must be stood up-right then with the weight of the carrier; press the working tool all the way until it stops.
- Pump in Chisel Paste until grease comes out around the Working Tool or from the Chisel Set Pins.  
 \*\* DO NOT fill up the space between the piston and chisel with grease, otherwise seals may be damaged. See illustration:
- When Sliding Surface of working tool becomes dry immediately, please stop operation and refill Chisel Paste. See illustration:



**Note:** Working Conditions and grease quality greatly effect the amount of grease required to properly lubricate the tool. See chart for reference:

Breaker Class	250-1300#	2500-4000#	5000-7500#	10000-17000#
Tube/ Day	1 - 2	2 - 3	3 - 4	4 - 5

***Okada Chisel Paste is a special lubricant specifically formulated for Hydraulic Breakers.***

- *Excellent EP Properties*
- *Good Corrosion Protection*
- *Resistant to Water*
- *Good Release Properties*
- *Reduces Wear*
- *Resists Oxidation*
- *Suitable for use under water or in high ambient temperatures.*



**Technical Data:**  
 NLGI Class: 2  
 Base Class: Oil  
 Thickener: Calcium Sulfate Complex  
 Lubricant: 10% Solids and 2% Copper Flake  
 Temperature Range:  
 -4° F to + 2010° F  
 -20° C to + 1100° C



## **Okada America Inc.**

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