

 From 50 to 100 °C, wear scar in Hydrogen environment is the largest, while that in Nitrogen environment is the smallest, with Air exhibiting intermediate behavior

At 125 °C the wear scar in Hydrogen environment is smaller than that in Nitrogen

Mechanical Engineering Tribology Laboratory (METL)

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Unwrapped X Profiles of Wear Scars generated on stationary balls at 125 °C

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