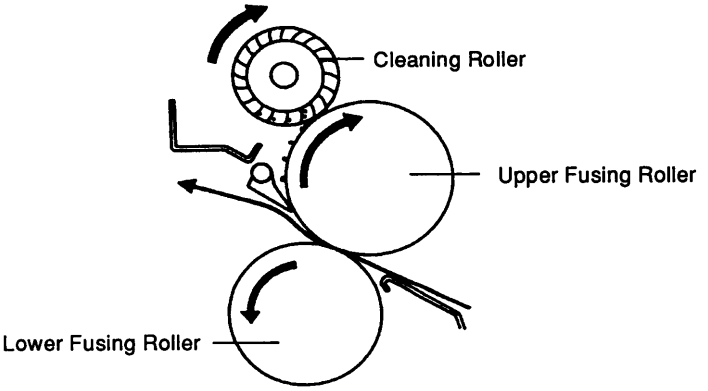
20-4. Fusing Roller Cleaning Mechanism

- The Cleaning Roller is held pressed against the Upper Fusing Roller to remove toner and paper dust from the Upper Fusing Roller.
- The Cleaning Roller turns in the direction opposite to the Upper Fusing Roller and toner and paper dust on the surface of the Upper Fusing Roller stick to the brush of the Cleaning Roller. It also supplies silicone oil to the surface of the Upper Fusing Roller, thereby helping the Roller repel the adherence of melted toner and preventing paper from being wound around it.



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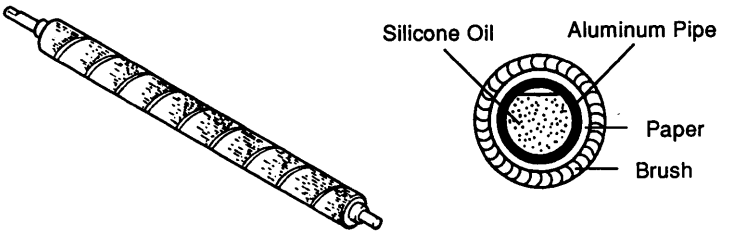
- The Cleaning Roller is a hollow aluminum pipe into which silicone oil has been packed. The surface of the aluminum pipe has many holes. Paper is wrapped around this aluminum pipe to hold the silicone oil and is covered with an oil-impregnated brush.



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