



Field Safety Notice

Name of the affected product: 3M™ Surgical Clipper Blade Assembly Catalog Number 9660 and 3M™ Specialty Blade Assembly, Catalog Number 9690 used with 3M™ Surgical Clipper Catalog Number 9661L

FSCA-identifier: 2024-01 FSCA Clipper

Type of action: Communication of additional warning

Date: January 16th, 2024

Attention: 3M Healthcare Customers

Dear Customer,

3M is notifying all customers and users of the above-named products of a field safety corrective action.

Description of the problem and potential hazard and risk for the patient/user:

This corrective action has been initiated to communicate an additional caution statement to customers using the above-named products. By applying this additional caution, the safe usage of the products will be ensured. This additional caution statement is provided below:

Caution - To reduce the risk of burns, which if not avoided may result in minor injury:

- Do not use on injured skin.
- Do not leave clipper running unused in air without applying to skin for more than 1 minute as blade temperature may exceed 41°C (105.8°F).
- Do not leave the clipper blade applied to the same location on the patient's skin for longer than 1 second as potential injury may occur; continuous motion of the clipper during use is required.

Note: If clipper is left running unused in air for 10 minutes without applying to skin, the Model 9690 blade maximum temperature may reach 60°C (140°F) and the Model 9660 blade maximum temperature may reach 77°C (170.6°F). the

Details on affected devices:

The additional caution statement applies to all 3M™ Surgical Clipper Blade Assembly Catalog Number 9660 and 3M™ Specialty Blade Assembly, Catalog Number 9690. See attachment on page 3 for the named products.

Action to be taken by all customers:

1. Ensure all your internal and external customers are informed about this corrective action.
2. Please inform us if you supplied the affected items to customers outside your home country.
3. Continue to use the product as intended, following the additional caution statement above.
4. Complete and return by e-mail to meddev.de@mmm.com the enclosed Acknowledgement Form, indicating that the corrective action was understood and executed.

Transmission of this Field Safety Notice:

Please pass on this notice immediately to all departments who might use the concerned products. In addition, ensure that the information is provided to any organisation where the concerned products potentially have been distributed.

Thank you for your immediate attention and cooperation. We apologise for any inconvenience this matter may cause.



Contact reference person:

If you have questions, please contact your local 3M representative.

The undersigned confirms that this notice has been notified to the appropriate Regulatory Agency.

Dr. Marie Isabel Cobbers
Manager Regulatory and Vigilance
3M Deutschland GmbH, Health Care Business
Carl-Schurz-Strasse 1, 41453 Neuss, Germany
Mail: meddev.de@mmm.com

Attachment

	
<p>Catalog Number 9660</p>	<p>Catalog Number 9690</p>


<p>Catalog Number 9661L with 9660 blade</p>

Acknowledgement Form – FSN 2024-01 FSCA Clipper

Email completed form to: meddev.de@mmm.com

Please evaluate and confirm that the 3M™ Surgical Clipper Blade Assembly Catalog Number 9660 and 3M™ Specialty Blade Assembly, Catalog Number 9690 used with 3M™ Surgical Clipper Catalog Number 9661L are used as described in the additional product caution.

Caution - To reduce the risk of burns, which if not avoided may result in minor injury:

- Do not use on injured skin.
- Do not leave clipper running unused in air without applying to skin for more than 1 minute as blade temperature may exceed 41°C (105.8°F).
- Do not leave the clipper blade applied to the same location on the patient's skin for longer than 1 second as potential injury may occur; continuous motion of the clipper during use is required.

Note: If the clipper is left running unused in air for 10 minutes without applying to skin, the Model 9690 blade maximum temperature may reach 60°C (140°F) and the Model 9660 blade maximum temperature may reach 77°C (170.6°F).

- I have read and understood this field safety notice, informed all relevant people and acknowledge the additional product caution.

Email completed form to: meddev.de@mmm.com

Person completing this form:

Name		Company /Hospital Name	
Signature		City, Country	
Date		Phone	
		E-mail	