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Kenevo November 2025 Update
- Distribution Partners Summary

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Kenevo Updates at a glance

No Change to Article #s!
3C60=5, 3C60=ST-5

3C60=5 (pyramid top) + 3C60=ST-5 (threaded top)

Improved IP Rating

Increase from IP22 to IP54 for greater water protection and peace of mind.

Improved IP-rating for *Kenevo.*

IP22
Protected against **dripping** water

IP54
Protected against **dust** and **splashing** water

- 3C60=5* / 3C60=ST-5* met the technical requirements of protection class IP54 since the last update (May 2025 0° and battery cap update). Time was needed to update regulatory paperwork including the IFU.
- IFUs have been updated
- **All 3C60=5* / 3C60=ST-5* units will now officially be classified IP54**

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Improved IP-rating for *Kenevo*

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3C60=5* 3C60=ST-5*	2R17	IP Rating
IP22	IP22	IP54
IP54	IP22	IP54
IP22	IP66/IP68	IP54
IP54	IP66/IP68	IP54

- The Axon tube adapter 2R17 has also been successfully tested to a maximum of IP66/IP68.
- All 2R17 units sold on the market will be officially certified as IP66/IP68.
- **The knee joint version determines the applicable IP protection rating of the fitting.**

IP22	IP54
3C60*/3C60=ST* 3C60=A*/3C60=ST-A* 3C60=3*/3C60=ST-3* 3C60=4*/3C60=ST-4*	3C60=5*/3C60=ST-5*

- There will be **NO updates** to units when in Service.
- **Only 3C60=5* / 3C60=ST-5*** are officially IP54 protected

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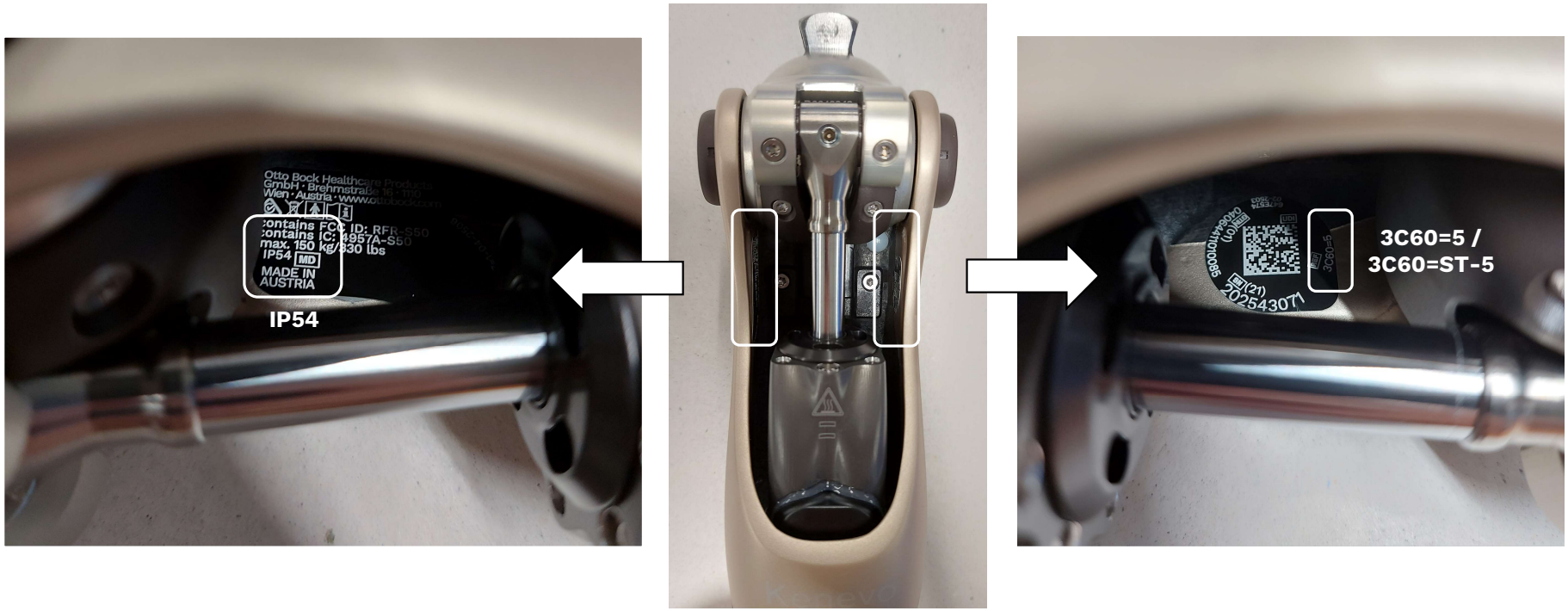
Where can you find the labels?

On the inside of the knee joint, next to the hydraulic unit.



Questions & answers – Water exposure

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How are IP ratings applied?

An IP or "Ingress Protection" rating refers to the degree of sealing effectiveness **electrical enclosures** have against the intrusion of foreign bodies (solids, dust, dirt etc.) and moisture. Mechanical components (e.g. screws, axes) don't have an IP rating.

Corrosion-resistant – when is that important?

When a prosthesis comes in contact with salt water, chlorinated water or other solutions (e.g. soap), corrosion-resistance is important. Genium X3 and Genium X4 consist of materials with a specific alloy, which makes those knees corrosion-resistant. If a knee is *not* corrosion-resistant, the mechanical components may corrode, even in fresh water.

What is the difference between water-resistant, fresh waterproof and fully waterproof?

- Genium X4 is **FULLY waterproof** which enables full functionality in fresh, salt, and chlorinated water because it is also **corrosion-resistant**.
- C-Leg 4 is **FRESH waterproof** and safe for occasional use in fresh water. The electronic components are protected from fresh water exposure up to 3 m for 1 hour. It is not corrosion resistant; therefore the mechanical components may corrode.
- Genium is **FRESH waterproof** like the C-Leg 4, but with a slightly lower IP Rating (IP67 vs IP68), it is less durable in terms of submersion (1m for 30min vs 3m for 1 hour).
- Kenevo is **water-resistant** and protected from dust and splashes of water. You should not wear it in the shower or for activities like swimming. It is not corrosion resistant.

Kenevo Features & Functions Overview

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Basic Functions
• Donning function (A/B/B+)
• Supported sitting down / standing up (A/B/B+/C)
• Sitting function (A/B/B+/C)
• Wheelchair function (A/B/B+/C)
• Intuitive stance function (C)
• Intuitive cycling function for stationary bike use (A/B/B+/C)
• Safety Mode (A/B/B+/C)
• Stumble Recovery Plus (A/B/B+/C)
• Support on Ramps/Stairs (C)
• Manual Lock function
• Training feedback

Additional Features
• **New!** IP54 Rating
• 0° degree proximal connection
• 3 progressive activity Modes
• Locked knee (A)
• Weight activated Brake (Mode B/B+)
• Yielding (Mode C)
• Lightweight and low build height
• Intelligent AXON tube adapters
• Inductive Charging
• **Cockpit** User app
• **connectgo**.pro set up app