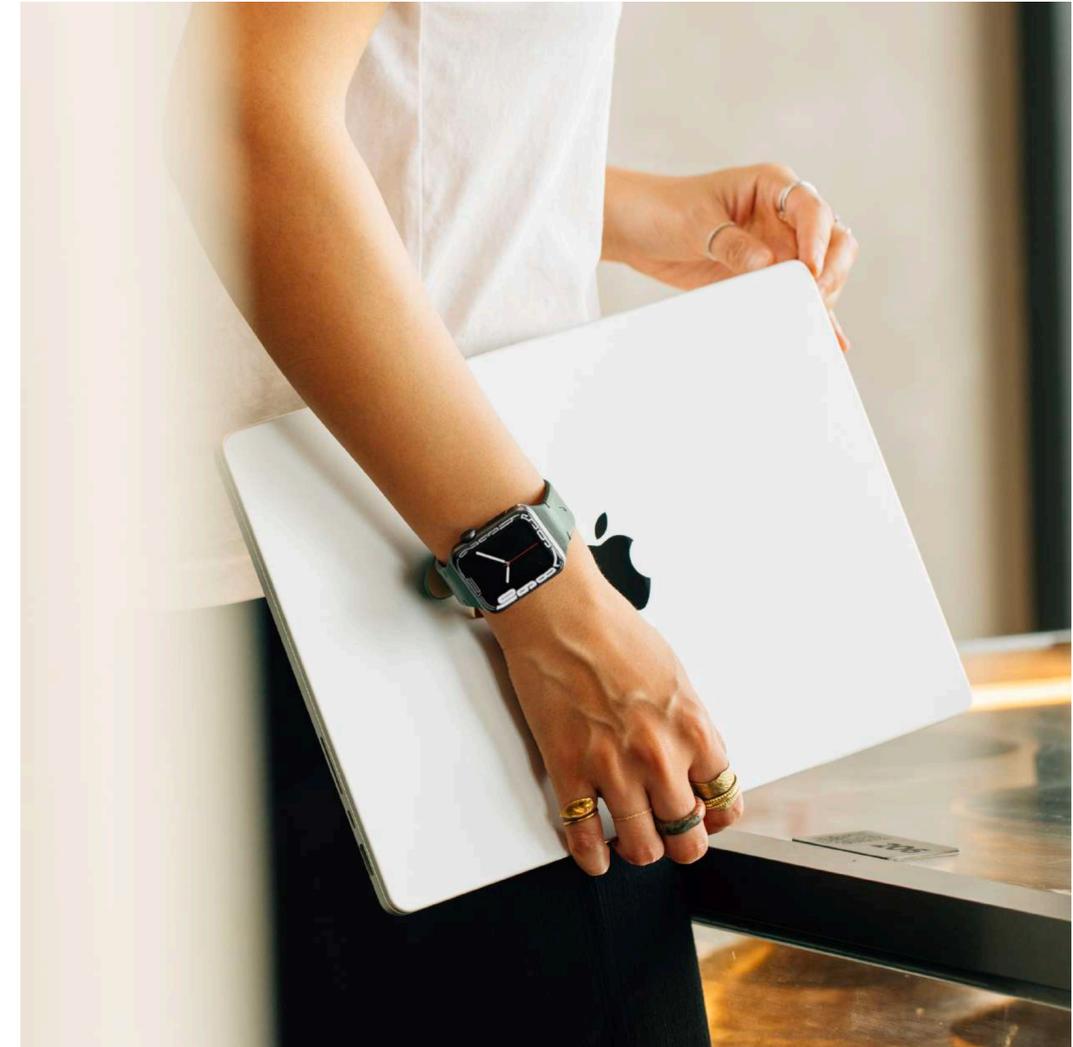
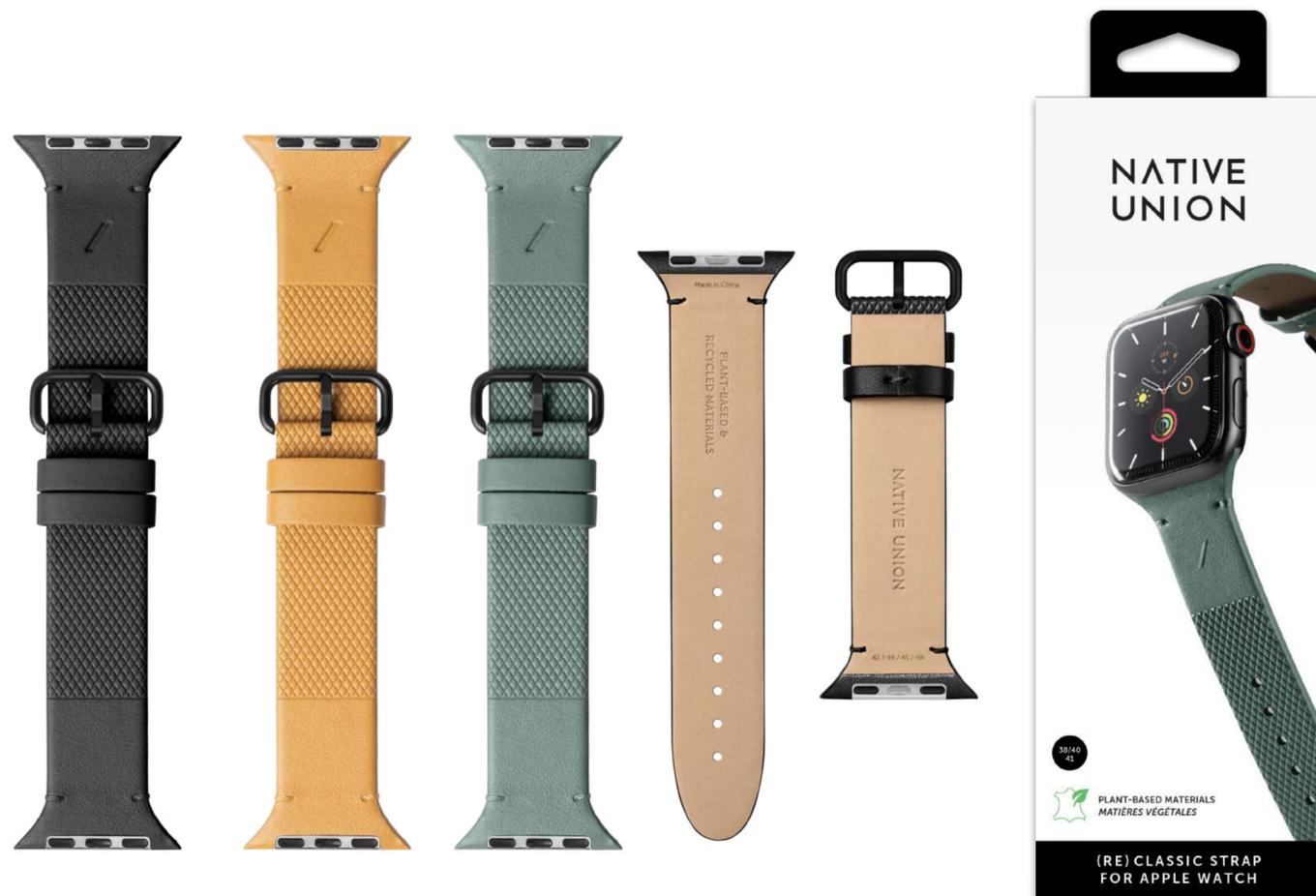


# (RE)CLASSIC Strap for Apple Watch

*NU Essentials*





SKU: RESTRAP-AW-S-KFT, RESTRAP-AW-S-GRN, RESTRAP-AW-S-BLK, RESTRAP-AW-L-KFT, RESTRAP-AW-L-GRN, RESTRAP-AW-L-BLK

USD: \$59.99    EUR: €59.99    GBP: £54.99    HKD: \$500.00    CAD: \$79.99

Available in:  Black  Kraft  Slate Green

## (RE)CLASSIC Strap for Apple Watch

### About The Product

A timeless look for your modern timepiece, made better for the Earth with plant-based materials. An elegant design reminiscent of smooth and cross-grained leather, reinvented with Yatay™ for more sustainable tech wear.

### Why have we created (Re)Classic Strap?

(Re)Classic Strap rounds up the trio of everyday, on-the-go tech, matching the textured elegance of the (Re)Classic Cases for iPhone and AirPods Pro. With plant-based materials and a refined finish, the (Re)Classic range reflects our commitment to better, more mindful design. Besides, we could all use an elevated touch to our everyday style.

### Thoughtfully designed to fit your lifestyle

- Crafted with Yatay™ by Coronet, a durable & stain-resistant plant-based leather alternative made in Italy
- Designed with a smooth & cross-grained blend for an elevated finish
- Fully wrapped lugs enable secure attachment & match any Apple Watch color or finishing
- Soft backing for comfortable all-day wear

*Launching end Oct, 2023*

### Product Specs

#### Included In The Box:

(Re)Classic Strap for Apple Watch

#### Product Materials:

- Plant-based Materials (USDA & PETA certified), Cereals, Wooden cellulose,
- Polyester
- PU leather
- Stainless Steel

#### Compatibility:

Apple Watch (38mm/40mm/41mm)

Apple Watch (42mm/44mm/45mm/49mm)

#### Product Dimensions(38mm/40mm/41mm):

Length: 7.5 in / 19 cm

Width: 0.71 in / 1.8 cm

Depth: 0.2 in / 0.5 cm

Weight: 0.03 lbs / 15 g

#### Product Dimensions(42mm/44mm/45mm/49mm):

Length: 8.3 in / 21 cm

Width: 0.79 in / 2.0 cm

Depth: 0.2 in / 0.5 cm

Weight: 0.04 lbs / 16 g

#### Packaging Dimensions:

Height: 182 mm

Width: 65 mm

Depth: 20 mm