

THULE NOTUS BACKPACK 20L



## Thule Notus Backpack 20L

TCAM6115

Designed from environmentally friendly recycled material, this bluesign® approved backpack has you covered for a full day on campus..

1. Protect up to a 14" PC or 16" MacBook® in the elevated, padded pocket
2. This backpack meets the bluesign® criteria. Made of bluesign® approved fabrics and accessories and produced in a resource conserving way with a minimum impact on people and the environment.
3. Made with bluesign® approved, 100% recycled 600D Polyester and 400D nylon fabrics
4. Zippered interior pocket keeps small accessories and pens secure and easy to locate
5. Slip pocket allows for quick access to snacks or a key card
6. Two side pockets allow for easy storage of water bottles, power cords, and other accessories
7. The durable design includes a padded base panel and YKK zippers
8. Custom details include a geometric pattern lining, tri-colored cord puller accent, and an embossed pattern on the shoulder strap, webbing, and handle

**MODEL NUMBER**

3204304  
3204769  
3204918  
3204919  
3204920

**UPC / EAN CODE**

085854247856  
085854252607  
085854254359  
085854254366  
085854254373

**COLOR**

- Black
- Vetiver Gray
- Dense Teal
- Dress Blue
- New Maroon

**REPLACES**

New

**AVAILABLE DATE**

May 1, 2023

**CATEGORY**

Bags & Cases

**EXTERNAL DIMS (LENGTH X DEPTH X HEIGHT)**

11.8 x 8.7 x 17.7 in 30.0 x 22.0 x 45.0 cm

**INTERNAL DIMS (LENGTH X DEPTH X HEIGHT)**

13.7 x 1.0 x 9.6 in 34.8 x 2.5 x 24.3 cm

**IN-PACKAGING DIMS (LENGTH X DEPTH X HEIGHT)**

12.6 x 2.0 x 18.5 in 32.0 x 5.0 x 47.0 cm

**PRODUCT WEIGHT**

1.26 lbs / 0.57 kg

**PRODUCT VOLUME**

1190 cu in / 19.5 L

**PACKAGING TYPE**

Hangtag

**PRODUCT MATERIALS**

600D Polyester/400D nylon

**MASTER CARTON QTY**

3

**MASTER CARTON WEIGHT**

5.67 lb / 2.57 kg

**MASTER CARTON DIMS**

18.8 x 6.9 x 12.9 in 47.8 x 17.5 x 32.8 cm

**MASTER CARTON VOLUME**

0.97 cu ft

0.0274 cbm

**COUNTRY OF ORIGIN**

Vietnam

**WARRANTY**

Limited Lifetime

**POLY BAG**

Single

**KEYWORDS**

