```python
from django.test import TestCase
from .models import Product  # Replace with your product model path
from .factories import ProductFactory  # Assuming you have a factories.py file


class TestProductModel(TestCase):
    """Tests for the Product model."""

    def test_can_find_available_products(self):
        """Tests if products can be retrieved based on availability."""

        # Create products with different stock levels
        available_product = ProductFactory.create(stock=10)
        unavailable_product = ProductFactory.create(stock=0)

        # Find available products (assuming a stock field for availability)
        available_products = Product.objects.filter(stock__gt=0)

        # Check if only the available product is retrieved
        self.assertEqual(len(available_products), 1)
        self.assertIn(available_product, available_products)
        self.assertNotIn(unavailable_product, available_products)
```