



**NINJAFLEX 3D Printing Filament, 32UR51**

Item **16YVT90636**    Mfr. Model **3DNF0517505**

**Product Details**

|                               |                                         |
|-------------------------------|-----------------------------------------|
| Item Reference: <b>32UR51</b> | Width (in): <b>8.2</b>                  |
| Brand: <b>NINJAFLEX</b>       | Height (in): <b>3.2</b>                 |
| Weight (lb): <b>2.25</b>      | Harmonization Code: <b>3909501000</b>   |
| Length (in): <b>9.1</b>       | Country of Origin: <b>United States</b> |

**Product Description**

3D Printing Filament TPE Lava Diameter 1.75 mm 0.50 kg Max Extrude Temperature 500 Degrees F (260 Degrees C) Color Family Oranges For Use With 3D Printers with Direct-Drive Extruders Min Printed Part Temperature -31 Degrees F (-35 Degrees C) Max Printed Part Temperature 140 Degrees F (60 Degrees C) Min Extrude Temperature 410 Degrees F (210 Degrees C) Durometer 85 Shore A