

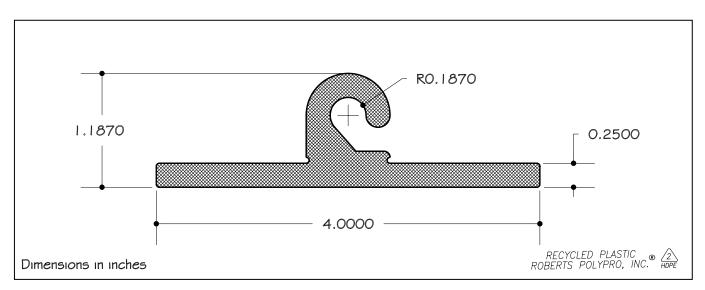
Product Specification Sheet

5416 Wyoming Avenue Charlotte, NC 28273 Tel: 704.588.1794

Fax: 704.588.1821

Product Group: Hooks

Sub Group: 246 Series Item: Insert Hook



Current Product Numbers

246L.BLK Loose, Black Insert Hook
246C.3255 Welded, Green Insert Hook ¹
246C.393 Welded, Yellow Insert Hook ¹
246C.BLK Welded, Black Insert Hook ¹
246C.NAT Welded, Natural Insert Hook ¹
246C.WHT Welded, White Insert Hook ¹
Custom Ask us about customizing

a hook to meet your specifications

Quality Specifications

Material: High Density Polyethylene

Thickness: 0.059" ± 0.001 " **Flatness Gauge:** 1 Part Thickness

Surface Finish:GlossPart Weight:1.39 gramsCartridge Count: 250^2 Cartridge Weight: 347.5 grams^2 Weld Strength: $4 \text{ lbs.} \pm 1 \text{ lb.}^2$

Weld Test Frequency: 1 Stick per Cavity - Every Six Cases ²

Packaging Information

Case Quantity: Loose: 6,000 Welded: 6,900

Case Dimensions: Loose: $15" \times 12-1/4" \times 9-1/4"$ Welded: $15" \times 12-1/4" \times 9-1/4"$

Pads per Case: Loose: 2 Welded: 7

 Pad Dimensions:
 Loose:
 14-7/8" × 12-1/8"
 Welded:
 14-7/8" × 12-1/8"

 Case Weight:
 Loose:
 19.74 lbs.
 Welded:
 23.24 lbs.

Pallet Weight:Loose:632 lbs.Welded:737 lbs.Cases per Pallet:Loose:40Welded:40

Packaging Notes: Loose - A 15P pad is placed on the bottom of a 15C case, followed by the parts. Then a 15P pad is placed on top and

the box is tape sealed. Welded - A 15P pad is placed on the bottom of a 15C case, followed by 5 layers of 5 welded sticks containing 250 parts (minimum) and 1 layer of 3 welded sticks. Each layer is separated by a 15P pad, another

15P pad is placed on top and the box is tape sealed.

¹ The procedure used in welding these products is an exclusive, patented Roberts PolyPro process.