

105419

Safe Handling UPC Label, Small Core

Models Compatible with Label Format

- AC-300
 - 0000
- AC-2000
- AC-3000 Series
- AC-4000 Series
- BC-3000
- BC-4000 Series
- Astra
- SR-2000a
- Uni-3
- Uni-5
- Uni-7
- Uni-9
- WM-Nano

Pre-printed with safe handling instructions Standard or 1- or 2-color custom imprint, up to five colors optional.

Safe Handling UPC

PART #	WIDTH X LENGTH	LABEL COLOR	ROLLS/CASE	LABELS/ROLL	PRICE		
Core Size: 1 5/8 in							
105419	64 x 59 mm (2.52 x 2.32 in)	Blue/Red	12	625	Consult		



47738

Safe Handling UPC Label, Large Core

Models Compatible with Label Format

- DP-3000
- AC-4000D
- OMNi-3000
- OMNi-4000
- WPL-3000
- WM Mark II
- IP-EMZ
- WM-4000
- WM-Ai
- WM-Ai-P
- IP-Ai

Pre-printed with safe handling instructions Standard or 1- or 2-color custom imprint, up to five colors optional.

Safe Handling UPC

PART #	WIDTH X LENGTH	LABEL COLOR	ROLLS/CASE	LABELS/ROLL	PRICE		
Core Size: 3 in, 9 in outer diameter							
47738	64 x 59 mm (2.52 x 2.32 in)	Blue/Red	5	3600	Consult		



47745

Reduced Safe Handling UPC Label, Small Core

Models Compatible with Label Format

- AC-1000
- Astra

• Uni-3

- AC-2000
- BC-3000
- Uni-5

- AC-3000 Series
- BC-4000 Series
- Uni-7 • Uni-9

- AC-4000 Series
- SR-2000a
- WM-Nano

Standard or 1- or 2-color custom imprint, up to five colors optional.

Reduced Safe Handling UPC

PART #	WIDTH X LENGTH	LABEL COLOR	ROLLS/CASE	LABELS/ROLL	PRICE			
Core Size: 1 5/8 in								
47745	64 x 85 mm (2.52 x 3.34 in)	Red/Yellow	12	425	Consult			



47763

Reduced Safe Handling UPC Label, Large Core

Models Compatible with Label Format

- AC-4000D
- DP-4000
- WPL-4000
- DP-3000
- WPL-3000
- OMNi-3000
- OMNi-4000
- WM Mark II
- IP-EMZ
- WM-4000
- WM-Ai
- WM-Ai-P
- IP-Ai

Pre-printed with safe handling instructions Standard or 1- or 2-color custom imprint, up to five colors optional.

Reduced Safe Handling UPC

PART #	WIDTH X LENGTH	LABEL COLOR	ROLLS/CASE	LABELS/ROLL	PRICE		
Core Size: 3 in, 9 in outer diameter							
47763	64 x 85 mm (2.52 x 3.34 in)	Red/Yellow	5	2,500	Consult		