



Carry Handles

GIVE YOUR CUSTOMERS A HAND

Carry Handles

	Imperial	Metric
R-SHD		
Gauge:	4 mil	102 μ
Dimensions (L x W):	19.5 x 1.375in	495 x 34.9mm
Format:	3M / roll	
Package:	6 x 11in roll	15.2 x 27.9cm
Master Carton Quantity:	3M (1 roll)	
Master Carton Weight:	29lb	13.2kg
Recommended Product Carry Weight:	35lb	15.9kg

	Imperial	Metric
R-SHC		
Gauge:	4 mil	102 μ
Dimensions (L x W):	11.5 x 1in	292.1 x 25.4mm
Format:	5.5M / roll	
Package:	6 x 12in roll	15.2 x 30.5cm
Master Carton Quantity:	5.5M (1 roll)	
Master Carton Weight:	27lb	12.2kg
Recommended Product Carry Weight:	18lb	8.2kg

	Imperial	Metric
R-SHG		
Gauge:	4 mil	102 μ
Dimensions (L x W):	6.5 x 1in	165.1 x 25.4mm
Format:	10M / roll	
Package:	6 x 12in roll	15.2 x 30.5cm
Master Carton Quantity:	10M (1 roll)	
Master Carton Weight:	24lb	10.9kg
Recommended Product Carry Weight:	10lb	4.5kg

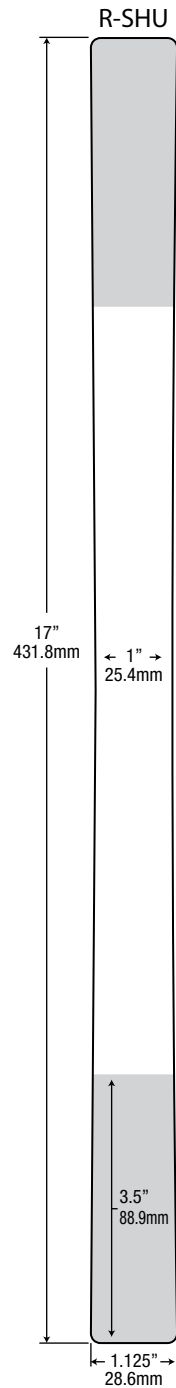
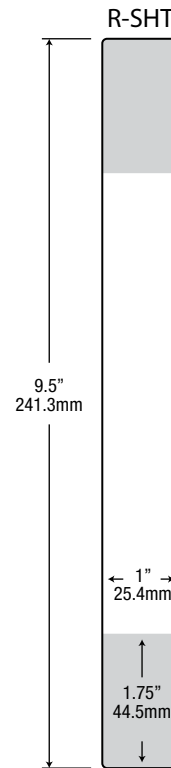
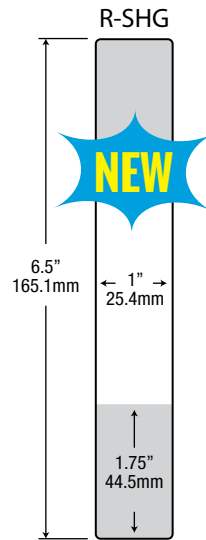
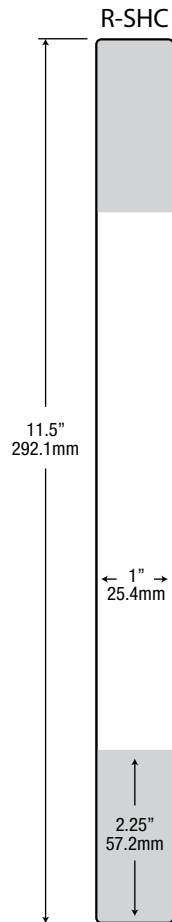
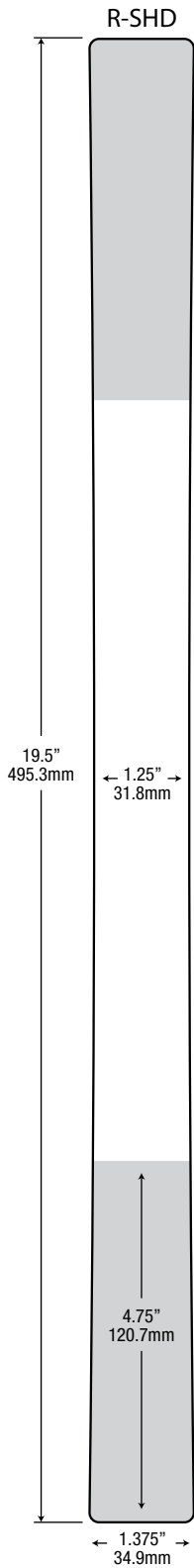
	Imperial	Metric
R-SHT		
Gauge:	4 mil	102 μ
Dimensions (L x W):	9.5 x 1in	241.3 x 25.4mm
Format:	10M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	10M (1 roll)	
Master Carton Weight:	35lb	15.9kg
Recommended Product Carry Weight:	15lb	6.8kg

	Imperial	Metric
R-SHU		
Gauge:	4 mil	102 μ
Dimensions (L x W):	17 x 1.125in	431.8 x 28.6mm
Format:	5M / roll	
Package:	6 x 12in roll	15.2 x 30.48cm
Master Carton Quantity:	5M (1 roll)	
Master Carton Weight:	34lb	15.5kg
Recommended Product Carry Weight:	25lb	11.3kg

M = 1,000



M = 1,000





C-SHH

	Imperial	Metric
Gauge:	4 mil	102 μ
Dimensions (L x W):	24 x 1.375in	609.6 x 34.9mm
Format:	4 per sheet	
Package:	1M box (250 sheets)	
Master Carton Quantity:	1M (box)	
Master Carton Weight:	13lb	5.9kg
Recommended Product Carry Weight:	35lb	15.9kg

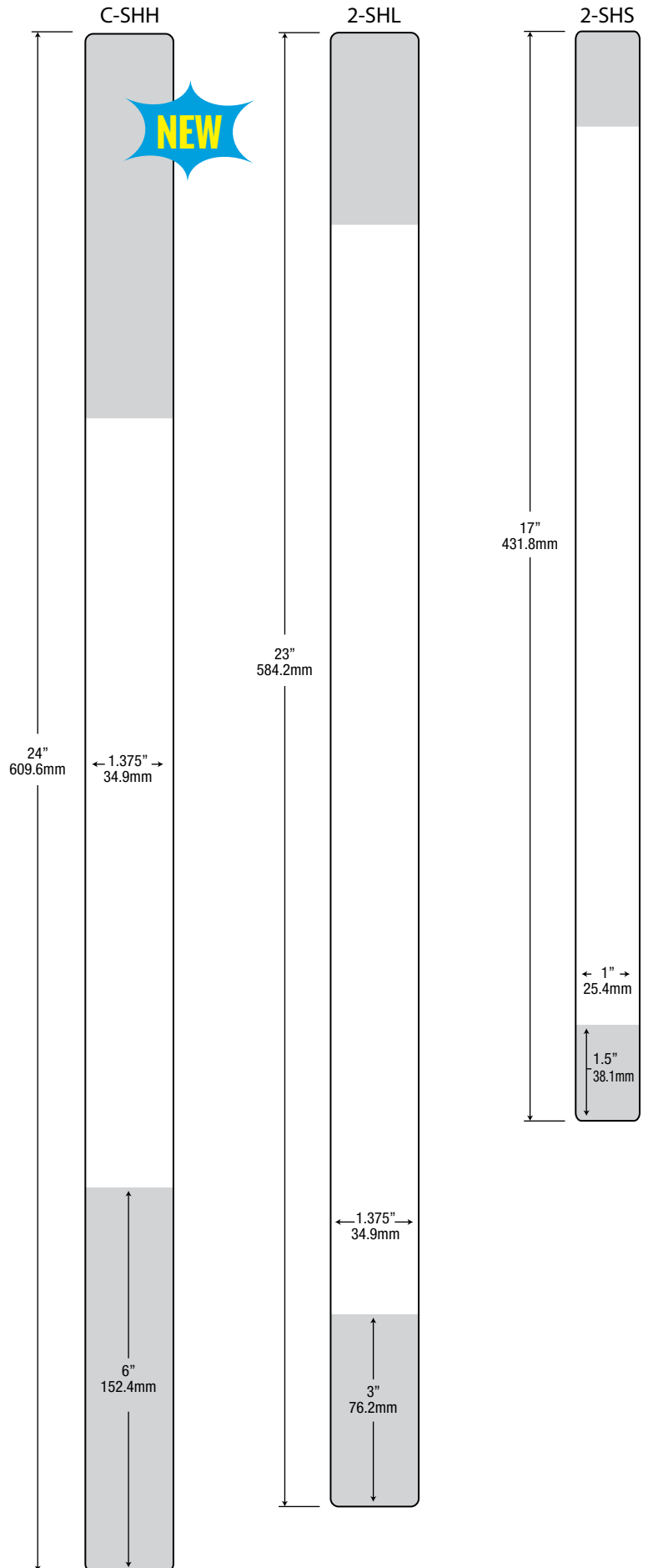
2-SHL

	Imperial	Metric
Gauge:	15 mil	381 μ
Dimensions (L x W):	23 x 1.375in	584.2 x 34.9mm
Format:	5 per cluster - loose	
Package:	500 box	
Master Carton Quantity:	500 (box)	
Master Carton Weight:	15lb	6.8kg
Recommended Product Carry Weight:	30lb	13.6kg

2-SHS

	Imperial	Metric	M = 1,000
Gauge:	10 mil	254 μ	
Dimensions (L x W):	17 x 1in	431.8 x 25.4mm	
Format:	5 per cluster - loose		
Package:	1M box		
Master Carton Quantity:	1M (box)		
Master Carton Weight:	10lb	4.5kg	
Recommended Product Carry Weight:	15lb	6.8kg	

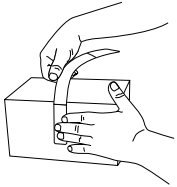
M = 1,000



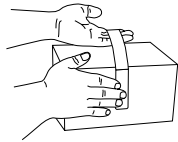
Handle Application

HAND APPLICATION

Do-It Carry Handles are provided in loose pieces, sheets, and rolls. All of these formats can be applied by hand. Simply remove the handle from the liner — exposing the adhesive. Be careful not to touch the exposed adhesive, as this will reduce the bonding strength. Place the handle on product package and add pressure to the adhesive areas.



Apply to side of package. Press full length of adhesive leg firmly onto one side.



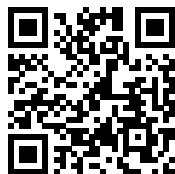
Lay across top of package using hand to form snug loop; press full length of adhesive leg firmly onto the opposite side.



Do not apply the majority or the entire adhesive portion of the handle to top of box. Adhesive legs must be positioned on the package side (vertical dimension) to insure proper performance.

GEN2 CARRY HANDLE APPLICATION SYSTEM

- Simple, consistent method of applying large volumes of Do-It Carry Handles.
- Accurately apply up to sixty handles per minute in the exact location each time.
- Designed specifically for your product and carry handle.
- Small footprint – less than thirty square feet and less than a thousand pounds.
- Incorporate into your existing production line.



See our videos on: 

DO-IT CARRY HANDLE DISPENSER

- Remove a carry handle and the dispenser automatically advances the next handle.
- Speeds up low-volume carry handle application processes.

