

# CARRISREELS

## PLASTIC



# PLASTIC

For more than 25 years, Carris Plastics has been synonymous with packaging for wire and cable. Today, our capabilities have expanded well beyond plastic reels and spools to contract molding. Our customers rely on us to provide consistent and economical products to their exacting specifications and standards.

Services can start with the development of new products using engineering tools such as:

- 3D Solid Modeling
- Mold Fill/Cool Analysis
- Finite Element Stress Analysis
- Field Technical Support
- Quickest Shipment of Orders in the Industry

These tools, combined with decades of experience, combine to produce molds to the industry's highest standard—ensuring an uninterrupted supply of product to our customers.

A majority of our customers rely on us as their only packaging/molding source. Our commitment to inventory levels, minimal lead times, VMI, consistent quality, and "best in class" customer service has earned us their trust.

## PLANT LOCATIONS

- Rutland, VT
- Fincastle, VA
- Monterrey, Mexico
- McKinney, Texas

## MANUFACTURING

- 150,000 sq. ft.
- 150+ employee-owners

## CAPABILITIES

- More than 60 presses, ranging from 50 to 700 ton

## MATERIALS

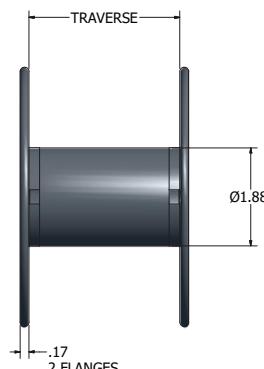
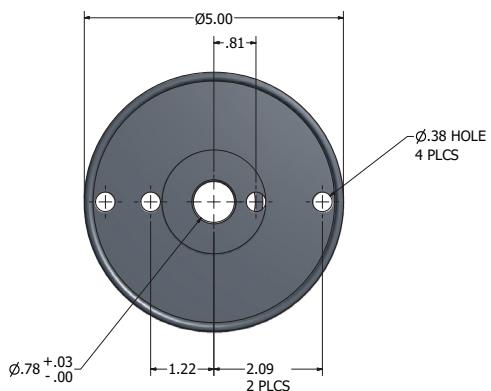
- Regrind/repro and virgin High Impact Polystyrene (HIPS)
- ABS
- Polypropylene
- High Density Polyethylene (HDPE)
- Low Density Polyethylene (LDPE)

Enclosed is our complete line of products and accompanying drawings

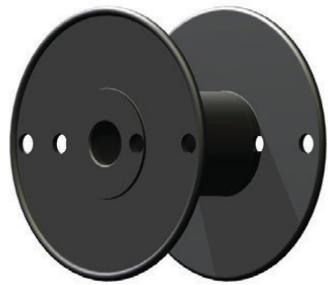


MULTI-PURPOSE HIPS	FINE WIRE	WELDING WIRE	MAGNET WIRE	OTHER	MULTI-PURPOSE HDPE
5" utility	6 x 3½ x 3½	4" (2.5 lb.)	8½ x 9 ¼ x 9	SHIPPING CLEAT	6½ x 4½"
6½" utility		8" (10 lb.)	10 x 11 x 12	WIRE TIE	8½"
6½" window		8" (15 lb.)	12 x 6 x 6½	REEL ADAPTERS	10½"
10½" utility		11¾ x 3 ½ x 6 ¾	15 x 16 x 12	CADDIES	
10½" window		11¾ x 3 ½ x 8 ¼	15 x 16 x 24	BUCKETS	11¾"
10½" ribbed			24 x 6 x 14		
12" ribbed			24 x 11 x 14		
12" heavy duty - window			24 x 12 x 14		
14" utility					
16"utility					

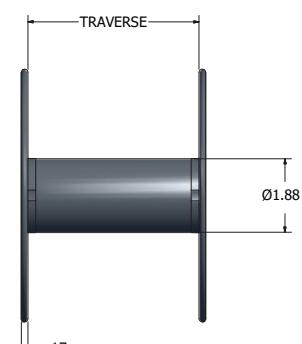
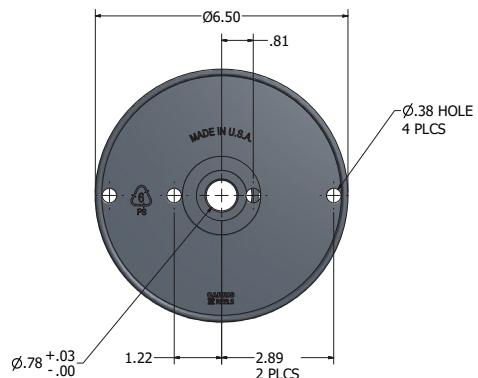
## MULTI-PURPOSE 5" HIPS UTILITY



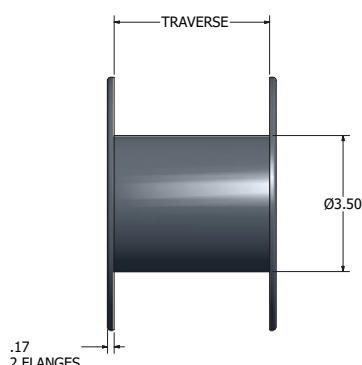
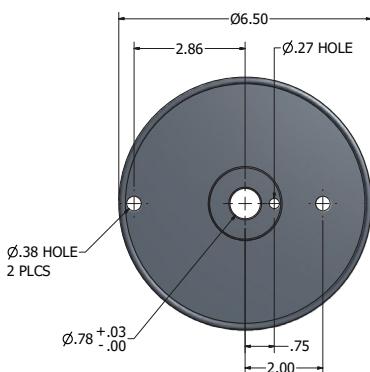
REEL WEIGHT (LBS.)
2 Flanges + (Weight of Barrel x Traverse)
.2 + (.015 x T)
# PER PALLET/BOX/GAYLORD
varies according to traverse length



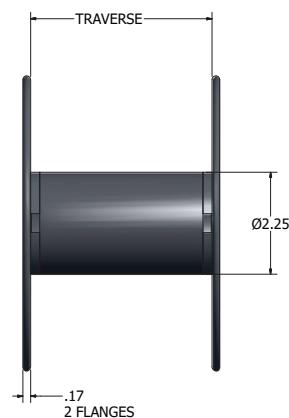
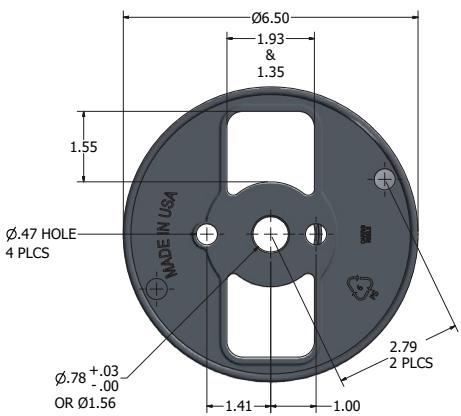
## MULTI-PURPOSE 6½" HIPS UTILITY



REEL WEIGHT (LBS.)
2 Flanges + (Weight of Barrel x Traverse)
.36 + (.015 x T)
# PER PALLET/BOX/GAYLORD
varies according to traverse length



## MULTI-PURPOSE 6½" HIPS WINDOW HIPS UTILITY



**REEL WEIGHT (LBS.)**  
2 Flanges + (Weight of Barrel x Traverse)

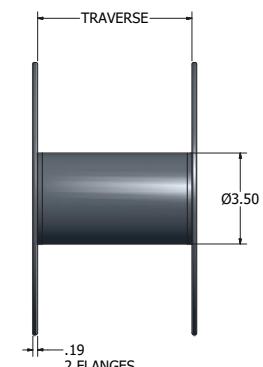
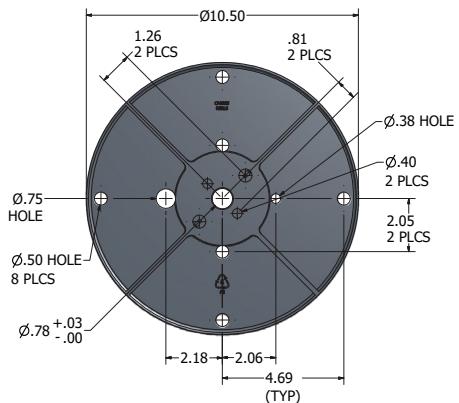
.25 + (.02 x T)

**# PER PALLET/BOX/GAYLORD**

varies according to traverse length



## MULTI-PURPOSE 10½" HIPS UTILITY

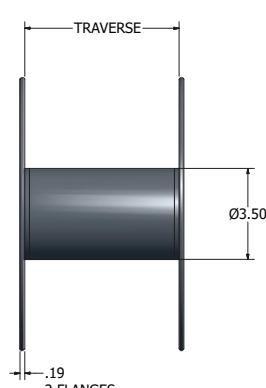
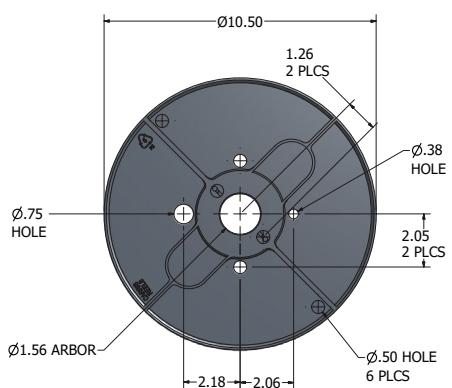


**REEL WEIGHT (LBS.)**  
2 Flanges + (Weight of Barrel x Traverse)

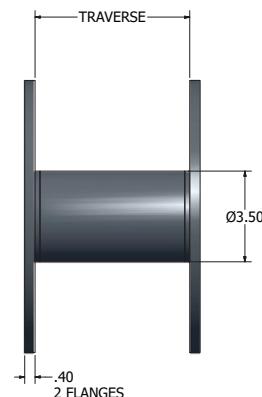
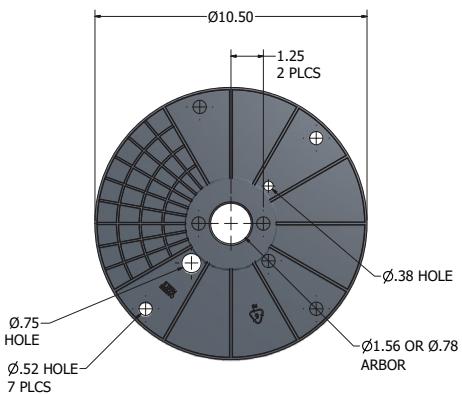
.8 + (.030 x T)

**# PER PALLET/BOX/GAYLORD**

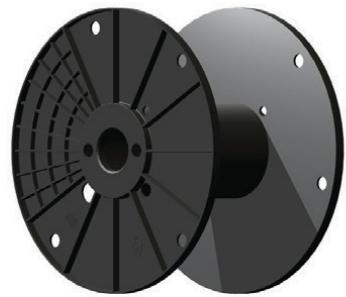
varies according to traverse length



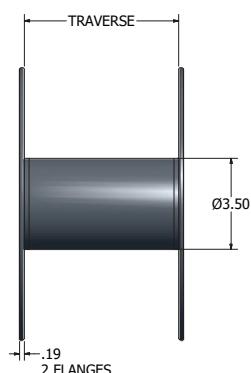
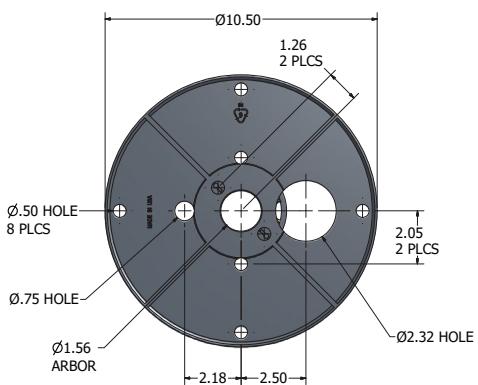
## MULTI-PURPOSE 10½" RIBBED HIPS UTILITY



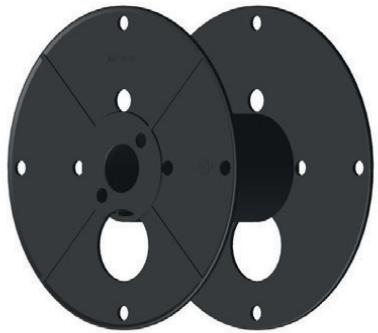
REEL WEIGHT (LBS.)
2 Flanges + (Weight of Barrel x Traverse)
.85 + (.030 x T)
# PER PALLET/BOX/GAYLORD
varies according to traverse length



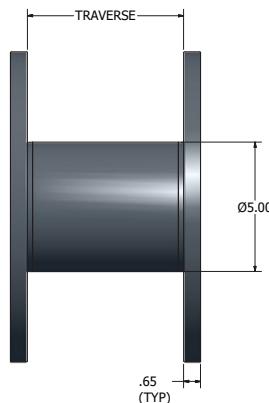
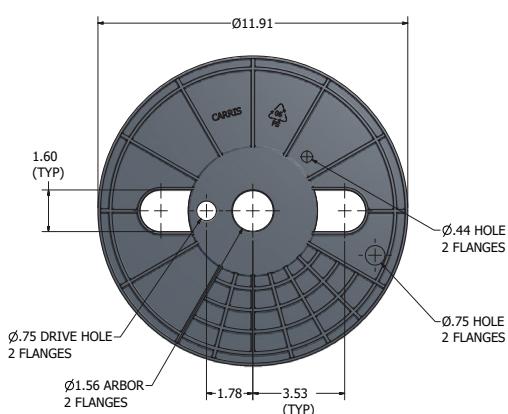
## MULTI-PURPOSE 10½" WINDOW HIPS UTILITY



REEL WEIGHT (LBS.)
2 Flanges + (Weight of Barrel x Traverse)
.825 + (.030 x T)
# PER PALLET/BOX/GAYLORD
varies according to traverse length



## MULTI-PURPOSE 12" WINDOW HEAVY DUTY HIPS UTILITY



REEL WEIGHT (LBS.)  
2 Flanges + (Weight of Barrel x Traverse)

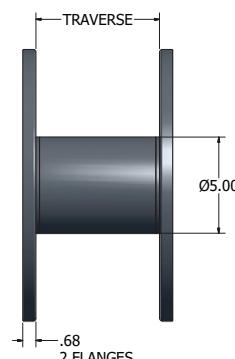
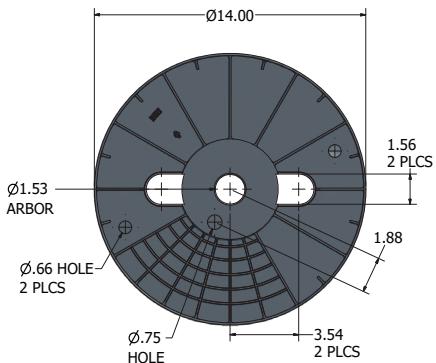
$$1.9 + (.050 \times T)$$

# PER PALLET/BOX/GAYLORD

varies according to traverse length



## MULTI-PURPOSE 14" HIPS UTILITY

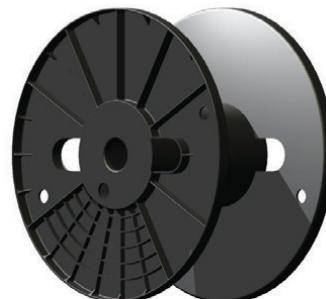


REEL WEIGHT (LBS.)  
2 Flanges + (Weight of Barrel x Traverse)

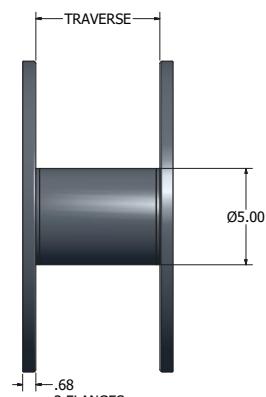
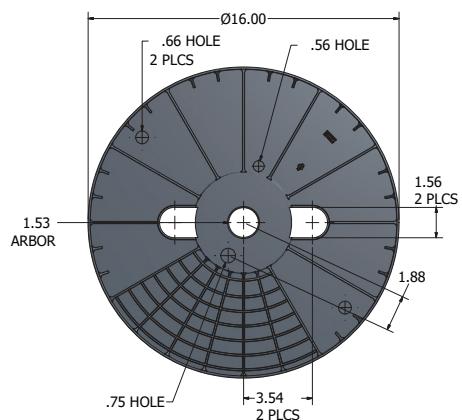
$$2 + (.050 \times T)$$

# PER PALLET/BOX/GAYLORD

varies according to traverse length



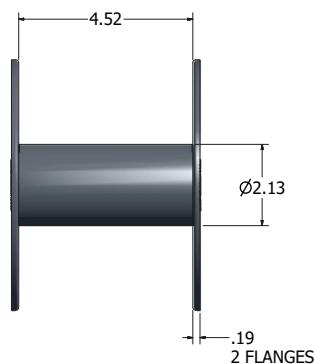
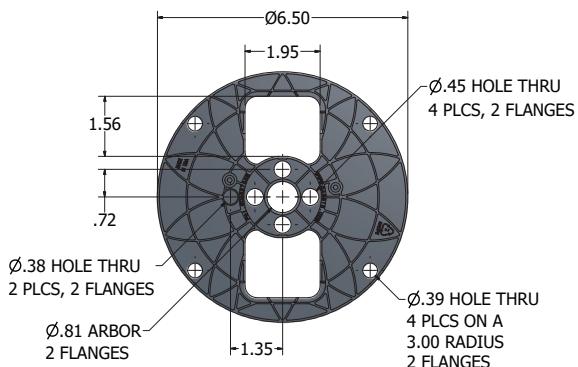
## MULTI-PURPOSE 16" HIPS UTILITY



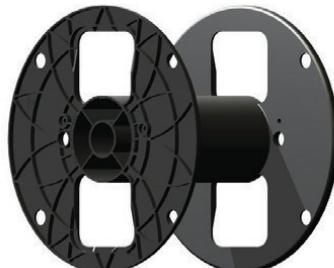
REEL WEIGHT (LBS.)
2 Flanges + (Weight of Barrel x Traverse)
2.5 + (.050 x T)
# PER PALLET/BOX/GAYLORD
varies according to traverse length



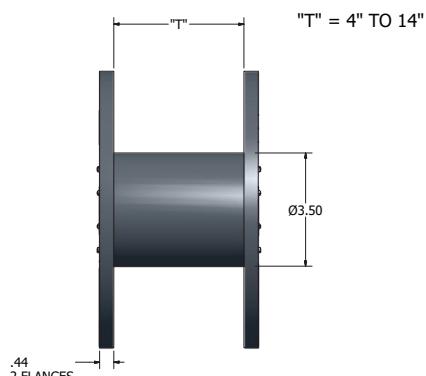
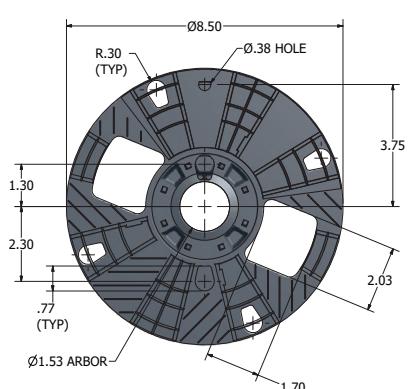
## MULTI-PURPOSE 6 1/2" x 4 1/2" HDPE



REEL WEIGHT (LBS.)
.28 lbs.
# PER PALLET/BOX/GAYLORD
729



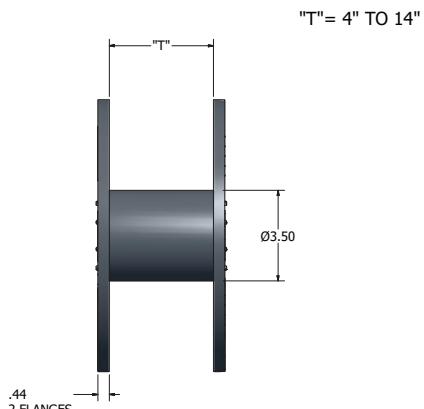
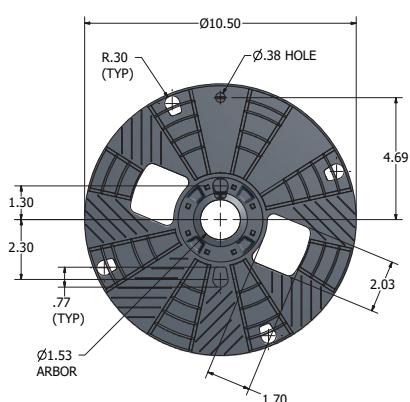
## MULTI-PURPOSE 8 1/2"HDPE



REEL WEIGHT (LBS.)
2 Flanges + (Weight of Barrel x Traverse)
.46 + (.030 x T)
# PER PALLET/BOX/GAYLORD
varies according to traverse length



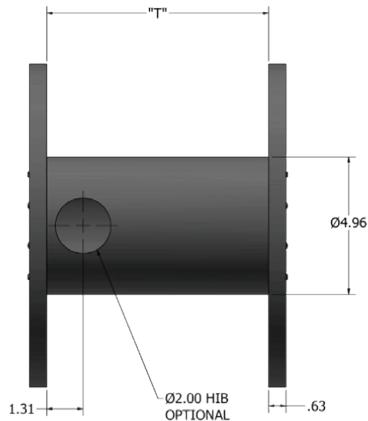
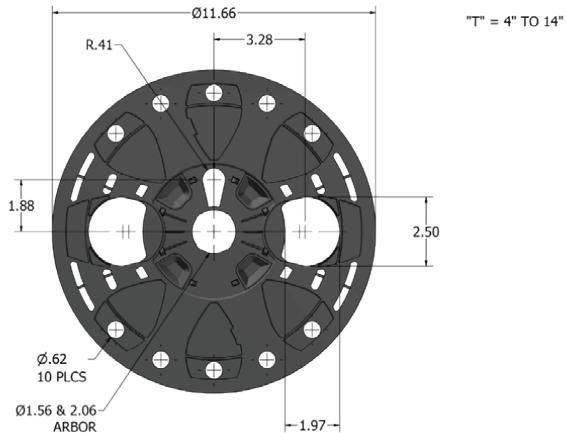
## MULTI-PURPOSE 10 1/2"HDPE



REEL WEIGHT (LBS.)
2 Flanges + (Weight of Barrel x Traverse)
.75 + (.03 x T)
# PER PALLET/BOX/GAYLORD
varies according to traverse length



## MULTI-PURPOSE 11 3/4" HDPE

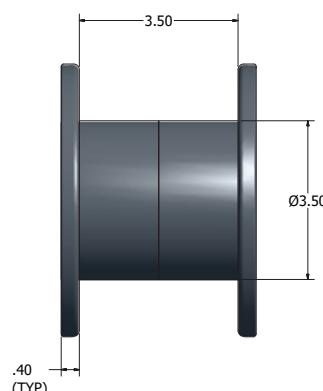
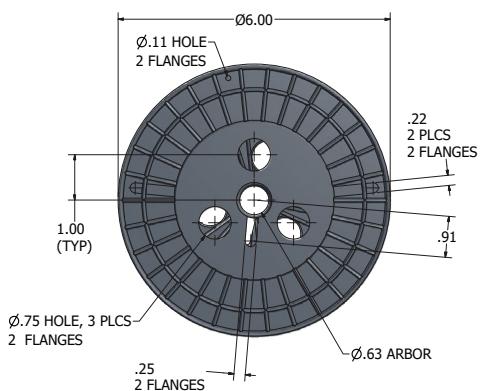


REEL WEIGHT (LBS.)
2 Flanges + (Weight of Barrel x Traverse)
1.08 + (.050 x T)
# PER PALLET/BOX/GAYLORD
varies according to traverse length

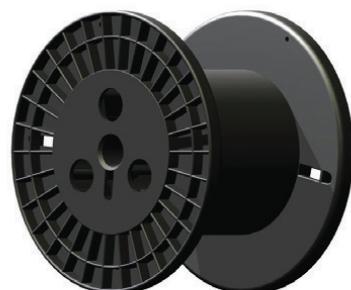
2 FLANGES  
Ø2.0 HOLE THRU  
ONE WALL OF BARREL



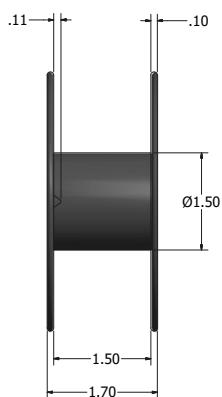
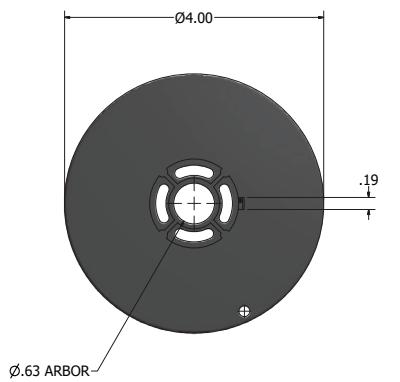
## FINE WIRE 6 x 3 1/2 x 3 1/2 ABS



REEL WEIGHT (LBS.)
0.7
# PER PALLET/BOX
100/box; 12 boxes/pallet; 1,200/pallet



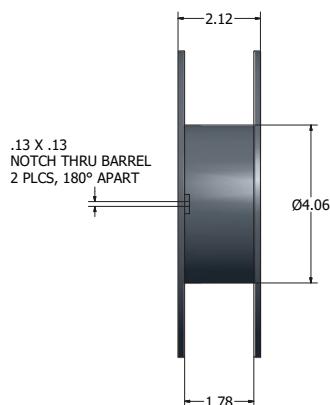
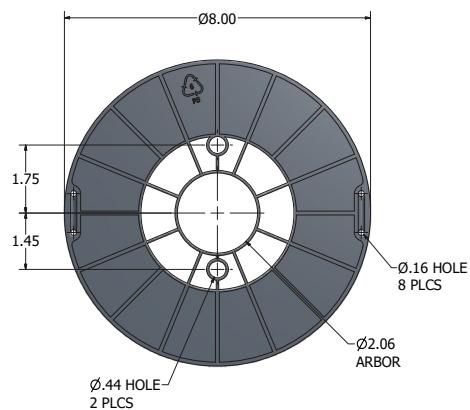
## WELDING WIRE 4"



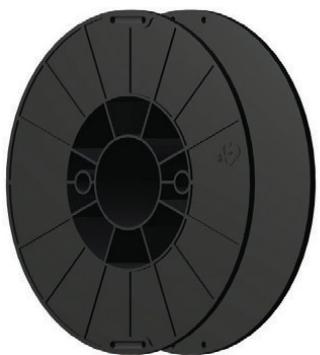
REEL WEIGHT (LBS.)
.14
# PER PALLET/BOX/GAYLORD
6,400/pallet



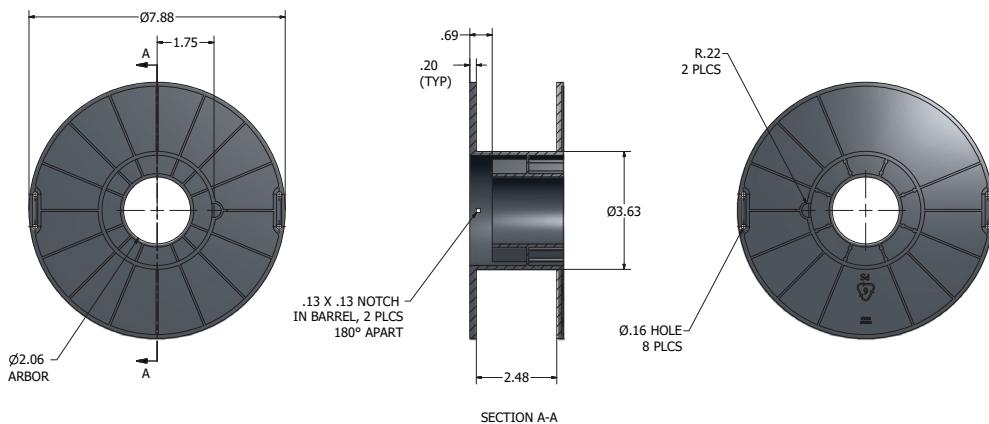
## WELDING WIRE 8" (10 LB)



REEL WEIGHT (LBS.)
.66
# PER PALLET/BOX/GAYLORD
1008/pallet



## WELDING WIRE 8" WITH RECESSED HUB (15 LB)



### REEL WEIGHT (LBS.)

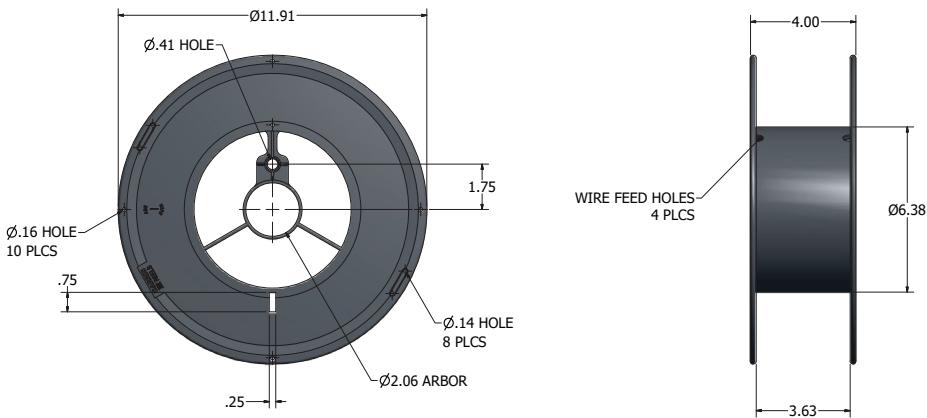
.68

### # PER PALLET/BOX/GAYLORD

720/pallet



## WELDING WIRE 11 3/4" x 3 5/8" x 6 5/8"



### REEL WEIGHT (LBS.)

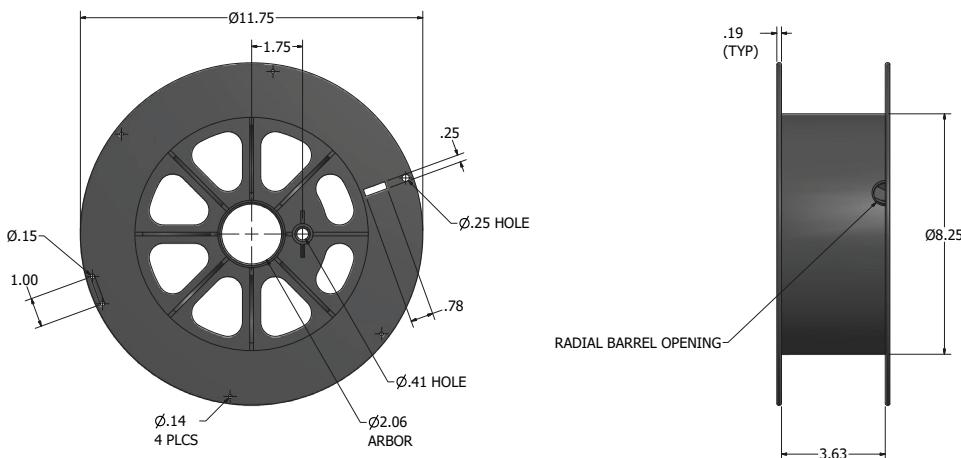
1.73

### # PER PALLET/BOX/GAYLORD

200/pallet



WELDING WIRE  $11\frac{3}{4} \times 3\frac{5}{8} \times 8\frac{1}{4}$



REEL WEIGHT (LBS.)

1.39

# PER PALLET/BOX/GAYLORD

176/pallet

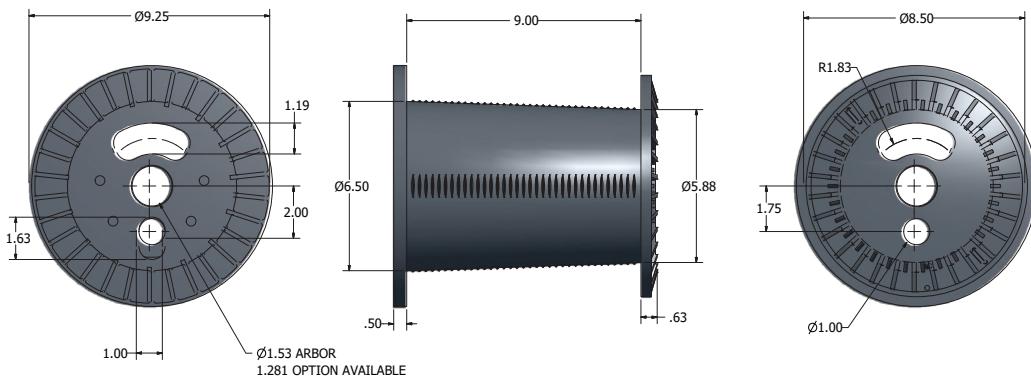


D

C

B

MAGNET WIRE  $8\frac{1}{2} \times 9\frac{1}{4} \times 9$

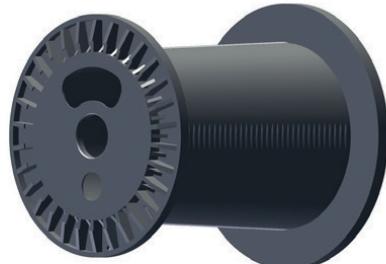


REEL WEIGHT (LBS.)

1.9

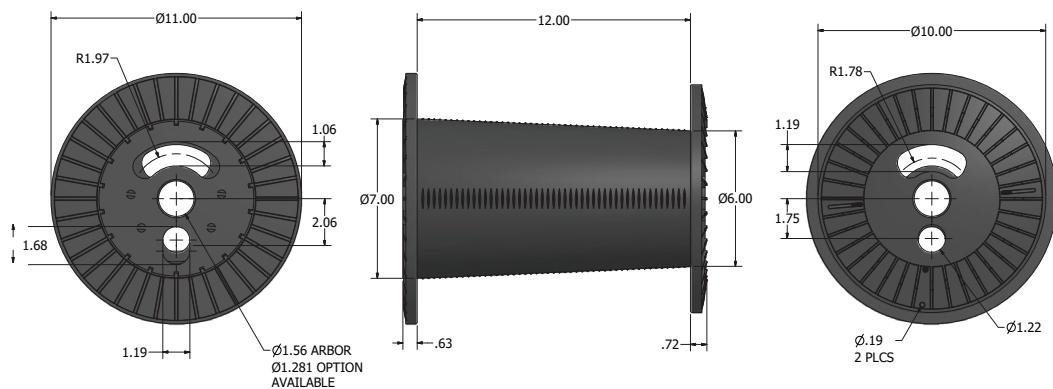
# PER PALLET/BOX/GAYLORD

200/pallet



Available in ribbed or smooth barrel

## MAGNET WIRE 10 x 11 x 12



### REEL WEIGHT (LBS.)

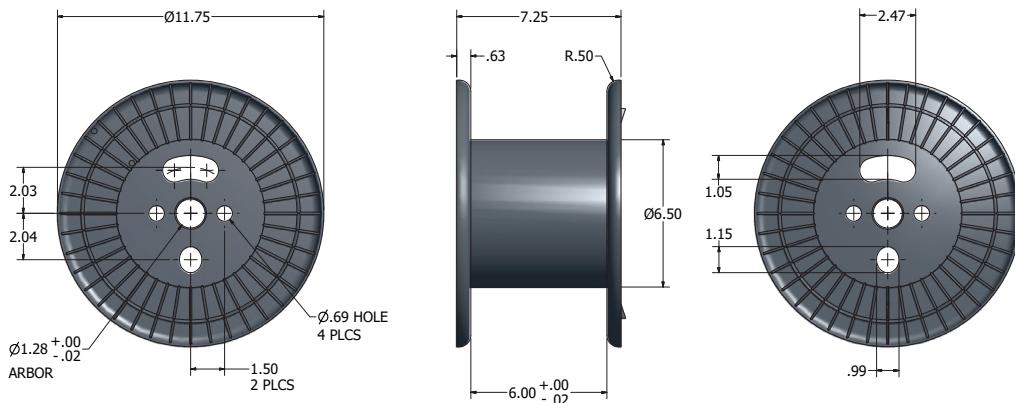
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### # PER PALLET/BOX/GAYLORD

150/pallet



## MAGNET WIRE 12 x 6 x 6 1/2



### REEL WEIGHT (LBS.)

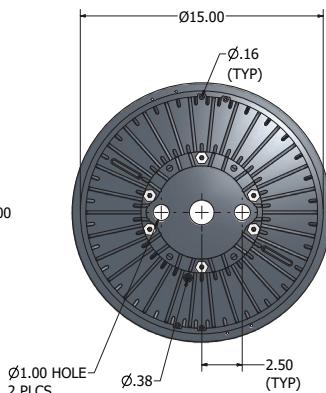
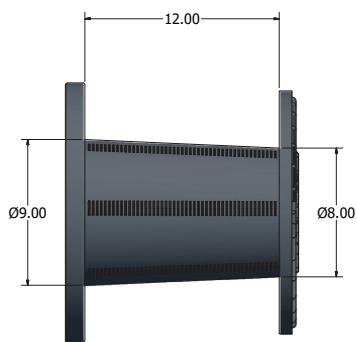
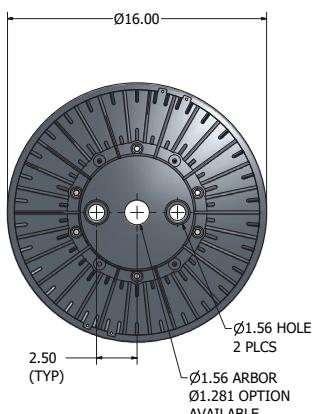
2.09

### # PER PALLET/BOX/GAYLORD

200/pallet



## MAGNET WIRE 15 x 16 x 12



REEL WEIGHT (LBS.)

10

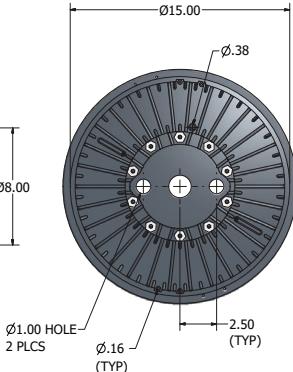
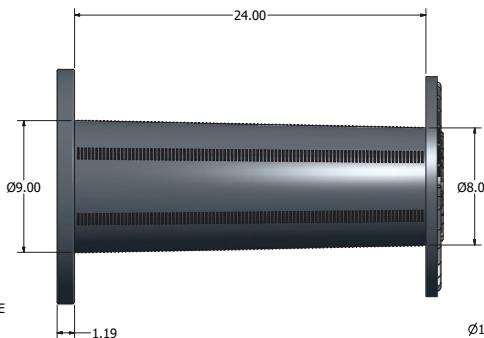
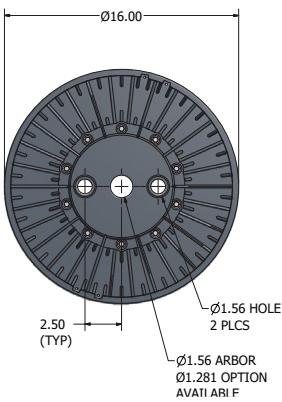
# PER PALLET/BOX/GAYLORD

45/pallet

\* 6 – 10 bolt configuration



## MAGNET WIRE 15 x 16 x 24

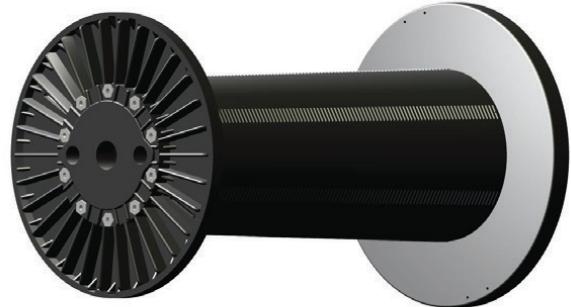


REEL WEIGHT (LBS.)

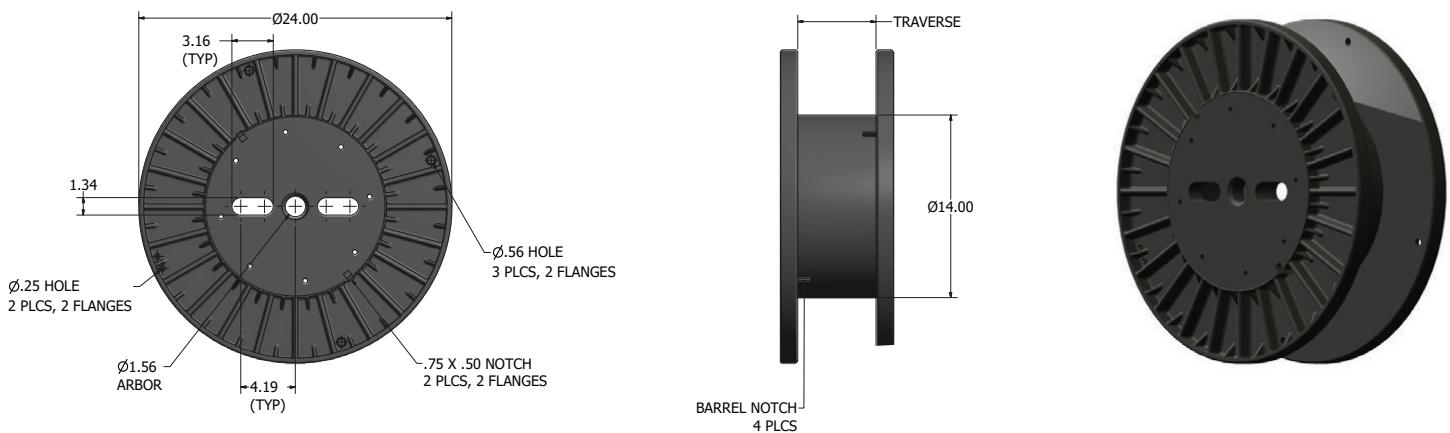
13.6

# PER PALLET/BOX/GAYLORD

27/pallet



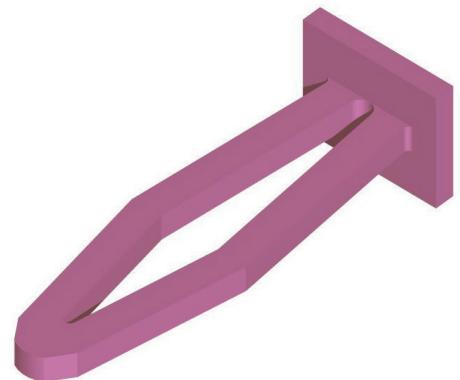
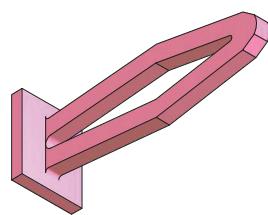
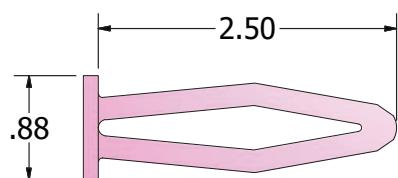
## MAGNET WIRE 24



SIZE	BARREL	# PER PALLET	REEL WEIGHT
24 X 6 X 14	Plastic	36	20 lbs.
24 X 11 X 14	18 Gauge Steel	20	25.4 lbs.
24 X 12 X 14	18 Gauge Steel	20	26.6 lbs.

## OTHER #320 WIRE TIE

WEIGHT (LBS.)	# PER BOX
0.008	2,500/box

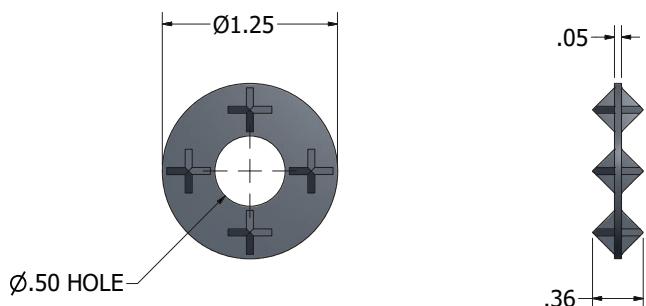


Material – LDPE Mixed Color

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## OTHER #323 SHIPPING CLEAT

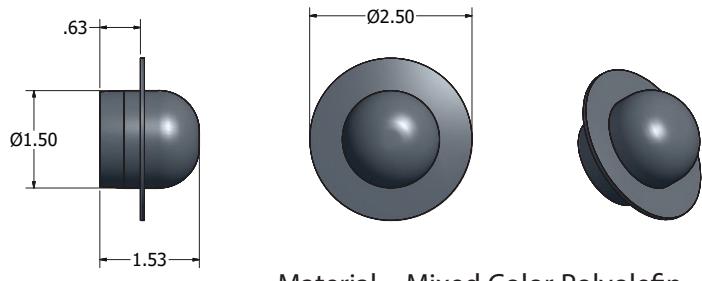
WEIGHT (LBS.)	# PER BOX
0.003	5,200/box



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## OTHER #311 PLASTIC REEL ADAPTER

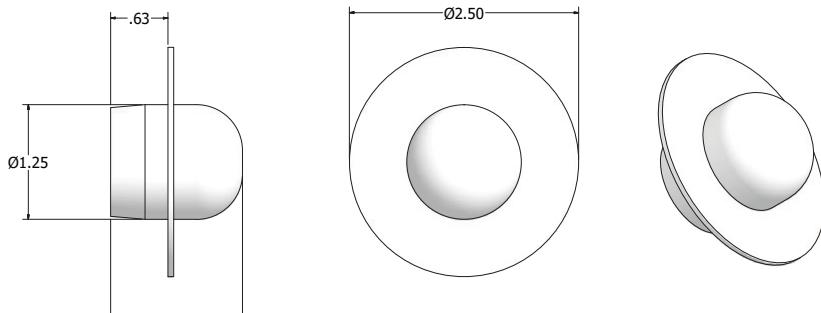
WEIGHT (LBS.)	# PER BOX
0.025	880/box



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## OTHER #312 PLASTIC REEL ADAPTER

WEIGHT (LBS.)	# PER BOX
0.022	1,200/box

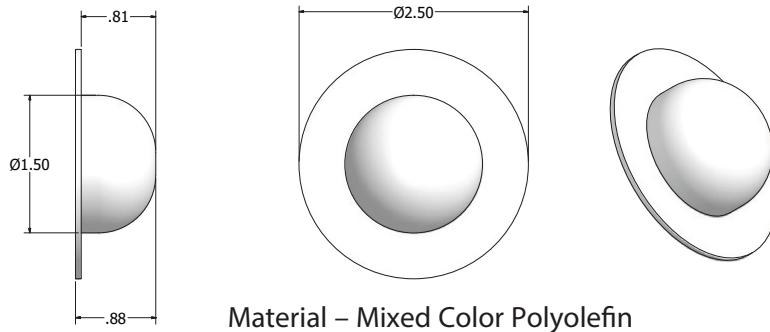


Material – Mixed Color Polyolefin

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## OTHER #316 PLASTIC REEL ADAPTER

WEIGHT (LBS.)	# PER BOX
0.018	1,700/box



Material – Mixed Color Polyolefin

## REEL-IN-A-BOX

This product is the ultimate in flexible, convenient, and cost-effective packaging. Your customer can use it in the box or outside the box. The Reel-in-a-Box is the preferred package for the installation of category 5 and 6 cables. The cable is protected, eliminating any need for pay-off racks. This product can be used in retail point-of-purchase display for many wire types.

### THE DESIGN

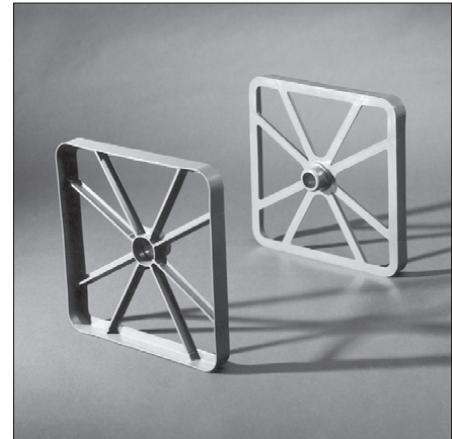
Our design uses custom-molded components from recycled polyolefins, incorporates two "caddies" to support the reel within the box, and allows for any sized traverse to meet your capacity needs. The Reel-in-a-Box stands up to normal job site abuse and facilitates stacking. This package can accommodate up to 60 lbs.

### THE CADDY

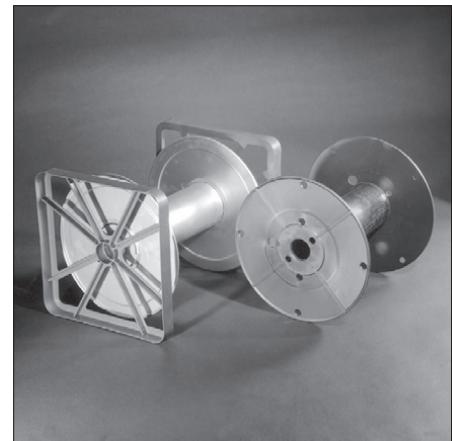
Custom-Molded, Durable Plastic

- The reel is held in place by a plastic rack (caddy). These are custom-molded from regrind polypropylene. Because of their simple design, they can be easily removed and re-used.

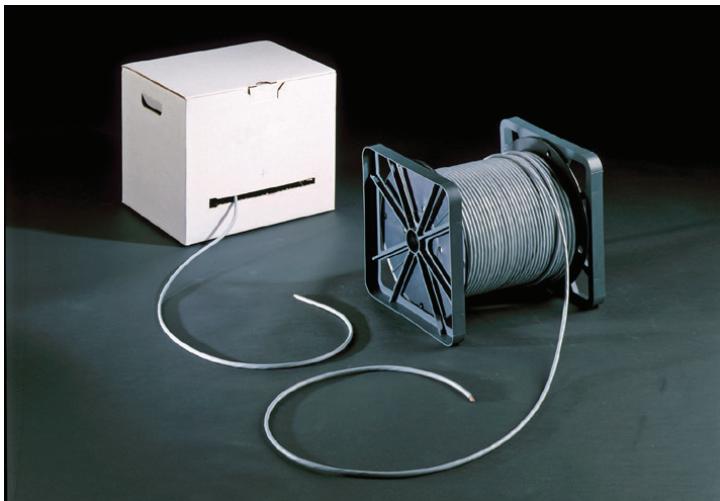
CADDY	ACCOMMODATES REEL SIZE
10"	10½" plastic utility 10½" plastic ribbed 10½" stamped metal
11"	10½" plastic utility 10½" plastic ribbed
12"	12" plastic utility 12" plastic ribbed



Custom-molded caddies are easy to remove and reuse.



Caddies can accommodate both 10½" plastic and 10½" stamped metal reels.

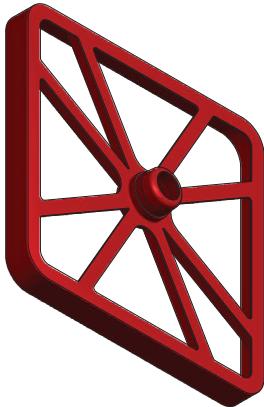
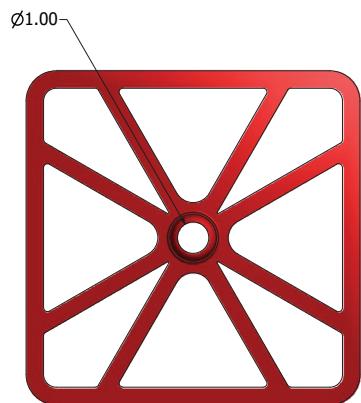
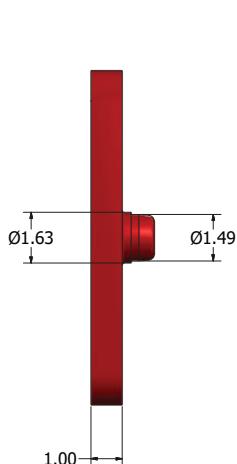
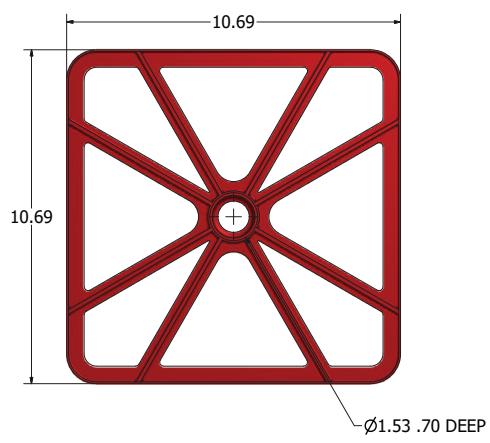


Carris Reels does not supply box.

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## OTHER 10" CADDY #385

WEIGHT (LBS.)	# PER PALLET
0.22	480

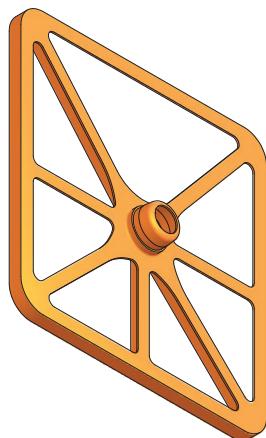
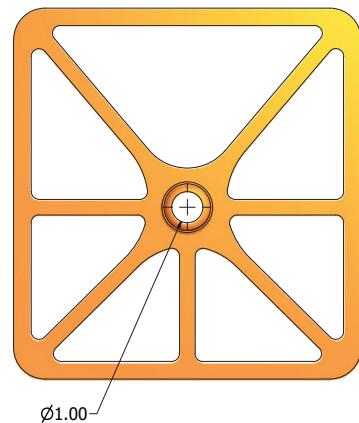
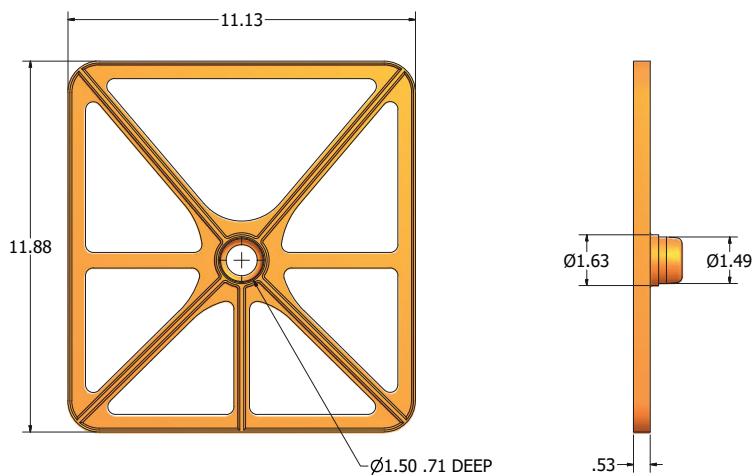


Material – Mixed Color Polypropylene

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## OTHER 11" CADDY #386

WEIGHT (LBS.)	# PER PALLET
0.22	480

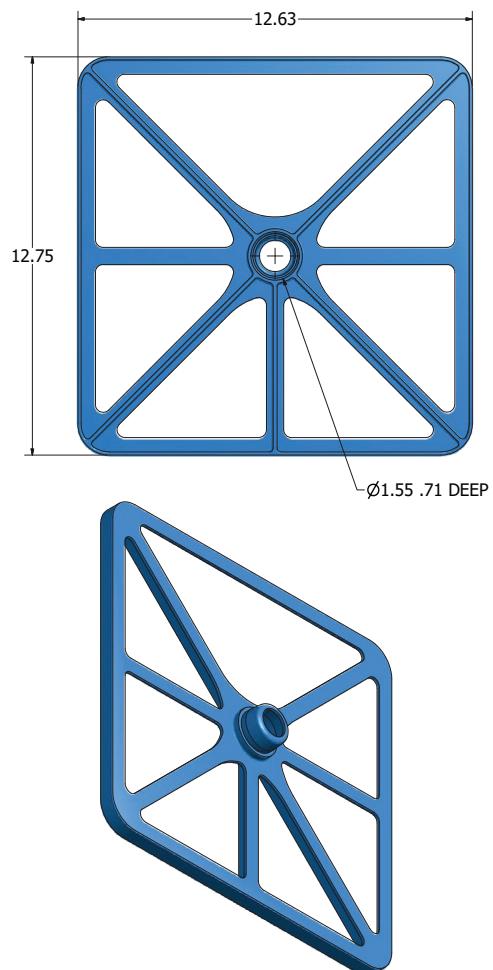
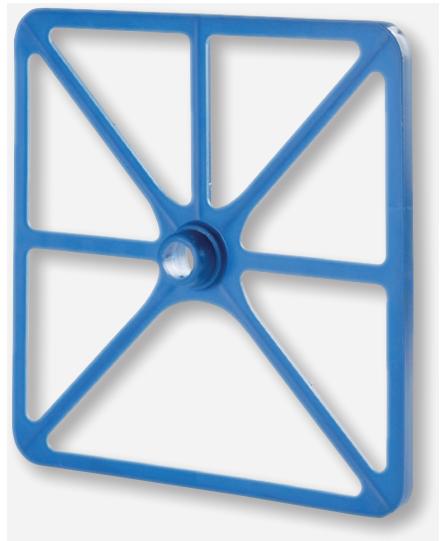


Material – Mixed Color Polypropylene

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## OTHER 12" CADDY

WEIGHT (LBS.)	# PER PALLET
0.34	480



Material – Mixed Color Polypropylene

PLYWOOD | NAILED WOOD | HARDBOARD  
PLASTIC | WOOD/METAL | STAMPED METAL | RECYCLED



# CARRIS REELS

*employee-owned • customer-driven*

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[SALES@CARRIS.NET](mailto:SALES@CARRIS.NET)