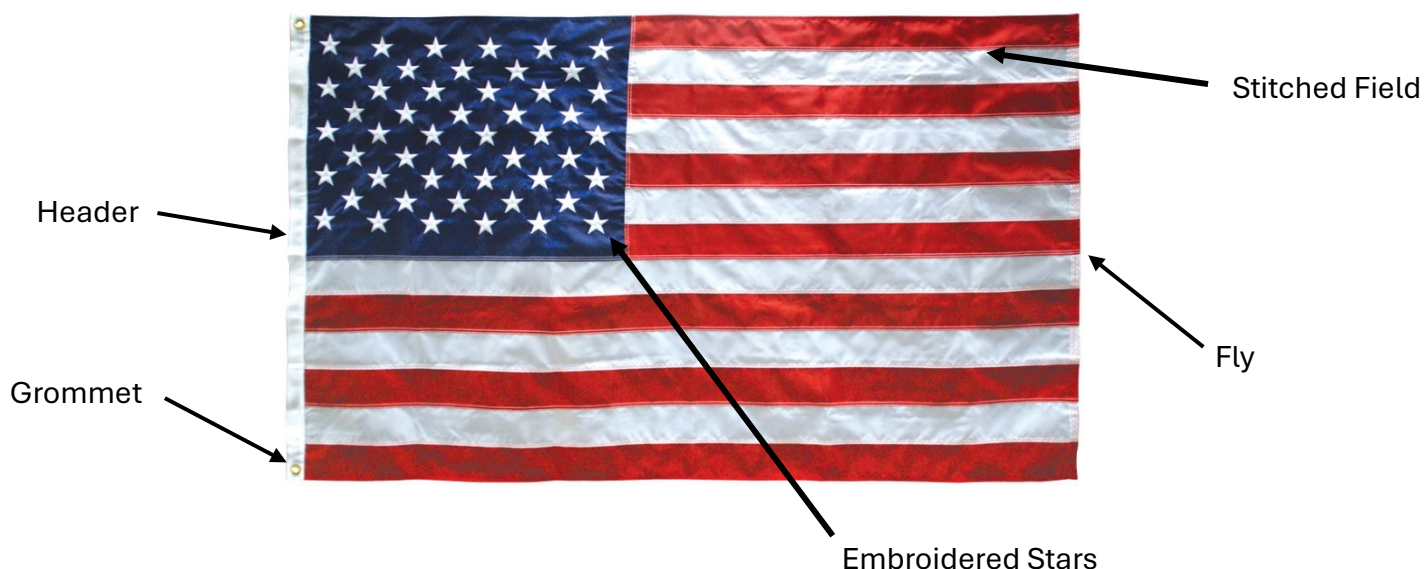


American Flag Nylon Specification



Key Features:

- **Construction:**

- Best nylon on the market, designed for durability and longevity.
- 200-denier fabric ensures excellent flyability in light breezes.
- White poly-cotton header
- Sewn stripes enhance the flag's durability and aesthetic appeal.
- Durable Lock Stitching extends the flag's life longer than printed or chain-stitched flags.
- Stars
 - Embroidered stars for flags UP TO 6' x 10'
 - Applied stars for flags 8' x 12' and ABOVE
- Header
 - Grommets for flags UP TO 6' x 10'
 - 12" x 18" flags have a #1 Flat Rimmed Grommet
 - 16" x 24" and larger flags have a #2 Rolled Rimmed with Tooth Washer
 - Rope Thimble for flags ABOVE 8' x 12'



#1 Flat Rimmed



#2 Rolled Rimmed
with Tooth Washer



8' x 12' to 15' x 25'



20' x 30' & larger

Job Name: _____

Part Number: _____

Date: _____

- **Performance:**
 - Flag lifts in 5-10 MPH winds.
 - Specifically designed for outdoor use, offering optimal performance in various weather conditions.
 - Typical life span ranges from 8-10 months before signs of tattering and fading appear.
- **Color Retention:**
 - The quick-drying nature of nylon fabric allows for longer color retention, maintaining vibrant colors over time.

Applications:

- Ideal for outdoor displays in residential, commercial, and institutional settings.
- Suitable for use in various weather conditions due to its durable and high-quality material

SKU	Size	Weight (lbs.)	# of Grommets
USNY12X18in	12" x 18"	0.1	2
USNY16X24in	16" x 24"	0.1	2
USNY2X3	2' x 3'	0.4	2
USNY25X4	2.5' x 4'	0.5	2
USNY25X4BANNER	2.5' x 4' Banner	0.5	2
USNY3X5	3' x 5'	0.65	2
USNY4X6	4' x 6'	0.85	2
USNY5X8	5' x 8'	1.3	2
USNY5X95	5' x 9.5'	1.5	2
USNY6X10	6' x 10	1.9	2
USNY8X12	8' x 12'	3.1	1
USNY10X15	10' x 15'	4.4	1
USNY10X19	10' x 19'	5.5	1
USNY12X18	12' x 18'	6.5	1
USNY15X25	15' x 25'	11.0	3
USNY20X30	20' x 30'	17.0	3
USNY20X38	20' x 38'	20.0	3
USNY25X40	25' x 40'	34.0	5
USNY30X50	30' x 50'	44.0	7
USNY30X60	30' x 60'	54.0	7
USNY50X80	50' x 80'	119.0	11