AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34100BEXT

Size	Minimum Break Strength	Average Break Strength	Factor	Load Limit
3/4" x 100'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR34100BLKEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Load Limit
3/4" x 100'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34100GEXT

64,400 lbs.

5:1

11.600 lbs.

Size	Minimum	Average	Design	Working
Size	Break Strength	Break Strength	Factor	Load Limit

3/4" x 100'

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR34100GNEXT

Size	Minimum Break Strength	Break Strength	Factor Factor	Load Limit
3/4" x 100'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR341000FXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 100'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34100REXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 100'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR34100YFXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 100'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34150BEXT

Size	Minimum Break Strength	Break Strength	Factor	Load Limit
3/4" x 150'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34150BLKEXT

Size	Break Strength	Break Strength	Factor Factor	Load Limit
3/4" x 150'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR34150GFXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 150'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34150GNEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 150'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR341500FXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 150'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34150REXT

Size	Minimum	Average	Design	Working
	Break Strength	Break Strength	Factor	Load Limit
3/4" x 150'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34150YEXT

Size	Minimum Break Strength	Break Strength	Factor	Load Limit
3/4" x 150'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR34200BFXT

11,600 lbs.

Size	Minimum	Average	Design	Working
Size	Break Strength	Break Strength	Factor	Load Limit

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Break Strength	Break Strength	Factor
3/4" x 20'	58.000 lbs.	64,400 lbs.	5:1

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR34200BLKEXT

Size	Minimum Break Strength	Break Strength	Factor Factor	Load Limit
3/4" x 200'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34200GEXT

Size	Minimum	Average	Design	Working
	Break Strength	Break Strength	Factor	Load Limit
3/4" x 200'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34200GNEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 200'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR342000FXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 200'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34200REXT

Size	Break Strength	Break Strength	Factor	Load Limit
3/4" x 200'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34200YEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 200'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34250BEXT

Size	Minimum	Average	Design	Working
	Break Stre	ngth Break Strengt	h Factor	Load Limit
3/4" x 2	200' 58,000 lbs	. 64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR34250BI KEXT AA:...:..... Avorage Design

64,400 lbs.

Size	Willilliaiii		
	Break Strength		

58.000 lbs.

3/4" x 250'

Average	Design
Break Strength	Factor

Working

5:1

Load Limit

11.600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34250GEXT

Size	Minimum	Average	Design	Working
	Break Strength	Break Strength	Factor	Load Limit
3/4" x 250'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34250GNEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 250'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR342500FXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 250'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR34250REXT

Size	Minimum	Average	Design	Working	
Size	Break Strength	Break Strength	Factor	Load Limit	

Size	Break Strength	Break Strength	Factor	Load Limit
3/4" x 250'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
ltem #: SR34250YEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 250'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34300BEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 250'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR34300BLKEXT

Size	Break Strength	Break Strength	Factor	Load Limit
3/4" x 300'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34300GEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 300'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR34300GNFXT

Size	Minimum	Average	Design	Working
	Break Strength	Break Strength	Factor	Load Limit
3/4" x 300'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR343000EXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 300'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34300REXT

Si	ze	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/	'4" x 300'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR34300YEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
3/4" x 300'	58,000 lbs.	64,400 lbs.	5:1	11,600 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR58100BFXT Design Working

Size	Minimum		
Size	Break Strength		

47.500 lbs.

Average **Break Strength**

52,800 lbs.

Factor Load Limit 9,500 lbs.

5:1

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58100BLKEXT
| Minimum | Average | Design | Working

Size	Minimum	
	Break Strength	

47.500 lbs.

5/8" x 100'

Average Break Strength

Working Load Limit

9,500 lbs.

Factor

5:1

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR58100GFXT

Size	Minimum	Average	Design	Working
Size	Break Strength	Break Strength	Factor	Load Limit

Size	Break Strength	Break Strength	Factor	Load Limit
5/8" x 100'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR58100GNEXT

5:1

9,500 lbs.

Size	C:	Minimum	Average	Design	Working
	Size	Break Strength	Break Strength	Factor	Load Limi

47,500 lbs.

5/8" x 100'

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR581000EXT

5:1

Size	Minimum	Average	Design	Working
Size	Break Strength	Break Strength	Factor	Load Limit

Size	Break Strength
5/8" x 100'	47.500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR58100RFXT . . . D - - : - - -Working

Size	Break Strength	Average Break Strength
5/8" x 100'	47,500 lbs.	52,800 lbs.

Design	vvorking	
Factor	Load Limit	

5:1

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58100YEXT
| Minimum | Average | Design | Working

Size	Minimum	
	Break Strength	

47.500 lbs.

Average Break Strength

Factor

5:1

Load Limit 9,500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58150BEXT
| Minimum | Average | Design | Working

Size	Willilliam	
Size	Break Strength	

47,500 lbs.

5/8" x 150'

Average	Design
Break Strength	Factor

5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58150BLKEXT
| Minimum | Average | Design | Working

Size	Ninimum	
	Break Strength	

47,500 lbs.

Average	Design
Break Strength	Factor

5:1

Load Limit 9,500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR58150GFXT Design Working Average

Break Strength

c	:	iviinimum	
3	Size	Break Strength	

47.500 lbs.

Factor 5:1

Load Limit 9,500 lbs.

5/8" x 150'

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58150GNEXT
| Minimum | Average | Design | Working

Size	William		
Size	Break Strength		

47,500 lbs.

5/8" x 150'

Average	Design
Break Strength	Factor

5:1

Working Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR581500FXT Design Average

Break Strength

c	:	iviinimum	
3	Size	Break Strength	

47.500 lbs.

Factor 5:1

Working Load Limit 9,500 lbs.

5/8" x 150'

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58150REXT
| Minimum | Average | Design | Working

Size	Willilliaiii		
Size	Break Strength		

47.500 lbs.

5/8" x 150'

Average	Design
Break Strength	Factor

5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58150YEXT
| Minimum | Average | Design | Working

Size	Willillian		
Size	Break Strength		

47.500 lbs.

5/8" x 150'

Average Break Strength

Working Load Limit 9,500 lbs.

Factor

5:1

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR58200BEXT

5:1

9.500 lbs.

Size	Minimum	Average	Design	Working
Size	Break Strength	Break Strength	Factor	Load Limit

5/8" x 200'

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58200BLKEXT
| Minimum | Average | Design | Working

Size	Minimum	Average	
Size	Break Strength	Break Strength	

47,500 lbs.

5/8" x 200'

Jesign	vvorking		
actor	Load Limit		

5:1

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR58200GEXT

Size	Minimum	Average	Design	Working
Size	Break Strength	Break Strength	Factor	Load Limit

3126	Break Strength	Break Stren	
5/8" x 200'	47.500 lbs.	52,800 lbs.	

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58200GNEXT
| Minimum | Average | Design | Working

Siz	/viinimun	n Avera
SIZ	Break Sti	rength Break

47,500 lbs.

5/8" x 200'

Average	Design
Break Strength	Factor

5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR582000EXT
| Minimum | Average | Design | Working

Size	Minimum
Size	Break Strength

47.500 lbs.

5/8" x 200'

Break Strength	

Factor

5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58200REXT
| Minimum | Average | Design | Working

Size	William	
Size	Break Strength	

47.500 lbs.

5/8" x 200'

Average	Design
Break Strength	Factor

5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58200YEXT
| Minimum | Average | Design | Working

Size	Minimum
Size	Break Strength

47,500 lbs.

5/8" x 200'

Average	Design	
Break Strength	Factor	

Working Load Limit

5:1

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR58250BEXT

Size	Break Strength	Break Strength	Factor	Load Limit
5/8" x 25'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58250BLKEXT
| Minimum | Average | Design | Working

Break Strength

Size	Minimum	
Size	Break Strength	

Design Factor 5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR58250GEXT

Size	Break Strength	Break Strength	Factor	Load Limit
5/8" x 250'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58250GNEXT
| Minimum | Average | Design | Working

Size	William
Size	Break Strength

47.500 lbs.

Average	
Break Strength	

Factor

5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR582500FXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 250'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58250REXT
| Minimum | Average | Design | Working

Size	Minimum	
Size	Break Strength	

47,500 lbs.

5/8" x 250'

Average	
Break Strength	

Factor

5:1

Load Limit 9,500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58250YEXT
| Minimum | Average | Design | Working

Size	/viinimum	Average
Size	Break Strength	n Break Streng

47,500 lbs.

5/8" x 250'

	Design
gth	Factor

5:1

Working Load Limit 9,500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR58300BFXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 280'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58300BLKEXT
| Minimum | Average | Design | Working

Size			
	Break Strength		

47,500 lbs.

5/8" x 300'

Average	Design
Break Strength	Factor

5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR58300GFXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 300'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

0.20		Break Strength		
	5/8" x 300'	47.500 lbs.		

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR58300GNFXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 300'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

	Break Strength	
5/8" x 300'	47,500 lbs.	

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR583000FXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 300'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

3126	Break Strength
5/8" x 300'	47,500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58300REXT
| Minimum | Average | Design | Working

Size	William
Size	Break Strength

5/8" x 300'

47,500 lbs.

Average	
Break Strength	

Factor

5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR58300YEXT
| Minimum | Average | Design | Working

Size	William
Size	Break Strength

47.500 lbs.

5/8" x 300'

Average	Design
Break Strength	Factor

5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR78100BFXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 100'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR78100BLKEXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 100'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR78100GEXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 100'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78100GNEXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 100'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR781000EXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 100'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR78100REXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 100'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78100YEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 100'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78150BEXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 150'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR78150BLKEXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 150'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78150GEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 150'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78150GNEXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 150'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR781500EXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 150'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78150REXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 150'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78150YEXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 150'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78200BEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 200'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR78200BLKEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 200'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78200GEXT

Size	Break Strength	Average Break Strength	Factor Factor	Load Limit
7/8" x 200'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78200GNEXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 200'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR782000EXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 200'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78200REXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 200'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78200YEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 200'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78250BEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 250'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78250BLKEXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 250'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR78250GEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 250'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78250GNEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 250'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR782500EXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 250'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR78250RFXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 250'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78250YEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 250'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78300BEXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 300'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78300BLKEXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 300'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78300GEXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 300'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR78300GNFXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 300'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR783000EXT

Size	Break Strength	Break Strength	Factor	Load Limit
7/8" x 300	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR78300REXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 300'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR78300YEXT

Si	ize	Break Strength	Break Strength	Factor	Load Limit
7/	/8" x 300'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR916100BEXT
| Minimum | Average | Design | Working

40.500 lbs.

Size	Williamum
Size	Break Strength

9/16" x 100'

36.500 lbs.

Average	Design
Break Strength	Factor

5:1

Load Limit

7.300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR916100BLKEXT

Size	Break Strength	Average Break Strength	Factor	Load Limit
9/16" x 100'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR916100GEXT
| Minimum | Average | Design | Working

40,500 lbs.

Size	741111111111111111111111111111111111111
Size	Break Strength

9/16" x 100'

36.500 lbs.

Aveluge	Design
Break Strength	Factor

5:1

Load Limit

7.300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR916100GNEXT

5:1

7.300 lbs.

Size	Minimum	Average	Design	Working
Size	Break Strength	Break Strength	Factor	Load Limit

36,500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR9161000FXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
9/16" x 100'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916100RFXT

Size	Break Strength	Break Strength	Factor	Load Limit
9/16" x 100'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916100YFXT

9	Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
ç	9/16" x 100'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916150BFXT

Size	Break Strength	Break Strength	Factor	Load Limit
9/16" x 150'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916150BI KEXT

Size	Minimum	Average	Design	Working
	Break Strength	Break Strength	Factor	Load Limit
9/16" x 150	0' 36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916150GFXT

Size	Minimum	Average	Design	Working
	Break Strength	Break Strength	Factor	Load Limit
9/16" x 150'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916150GNFXT

Size	Minimum	Average	Design	Working
Size	Break Strength	Break Strength	Factor	Load Limit

Size	Break Strength	Break Strength	Factor	Load Limit
9/16" x 150'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR9161500EXT
| Minimum | Average | Design | Working

5:1

7,300 lbs.

Size	Minimum	Average	Design	Working
Size	Break Strength	Break Strength	Factor	Load Limit

36,500 lbs.

9/16" x 150'

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916150REXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
9/16" x 150'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916150YFXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
9/16" x 150'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916200BFXT Average Minimum Design Working

Size	William	Average
Size	Break Strength	Break Strength

9/16" x 200'

36,500 lbs.

actor	Load Limit
5:1	7,300 lbs.

5:1

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR916200BLKEXT

Size	Break Strength	Break Strength	Factor	Load Limit
9/16" x 200'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR916200GEXT
| Minimum | Average | Design | Working

Break Strength

40,500 lbs.

Size	William
Size	Break Strength

Design
Factor

5:1

Load Limit

7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item # SR916200GNFXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
9/16" x 200'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

40.500 lbs.

Size	William
Size	Break Strength

9/16" x 200'

36.500 lbs.

Average	
Break Strength	

Factor

5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook

Item #: SR916200REXT

Minimum Average Design Working

40.500 lbs.

Size	William
Size	Break Strength

36.500 lbs.

9/16" x 200'

Average	
Break Strength	

sign	vvorking	
ctor	Load Limit	

5:1

7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916200YFXT

5	Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
(9/16" x 200'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR916250BEXT
| Minimum | Average | Design | Working

40.500 lbs.

Size	Williamulli
Size	Break Strength

36.500 lbs.

9/16" x 250'

_~	verage	Design
В	reak Strength	Factor

5:1

Working Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR916250BLKEXT

Size	Ninimum	Average	U
Size	Break Strength	Break Strength	Fa

36,500 lbs.

9/16" x 250'

Design	VVOIKIIIG		
Factor	Load Limit		
5:1	7.300 lbs.		

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR916250GEXT

Size	Break Strength	Break Strength	Factor	Load Limit
9/16" x 250'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916250GNFXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
9/16" x 250'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
|tem #: SR9162500EXT
| Minimum | Average | Design | Working

40.500 lbs.

Size	Willimmum
Size	Break Strength

9/16" x 250'

36.500 lbs.

Average	Design
Break Strength	Factor

5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916250RFXT

Size	Break Strength	Break Strength	Factor	Load Limit
9/16" x 250'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916250YFXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
9/16" x 250'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR916300BEXT

Size	Break Strength	Break Strength	Factor Factor	Load Limit
9/16" x 300'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR916300BI KEXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
9/16" x 300'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

OILC		Break Streng		
	9/16" x 300'	36.500 lbs.		

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
ltem #: SR916300GEXT

5:1

7.300 lbs.

Size	Ninimum	Average	Design	vvorking
	Break Strength	Break Strength	Factor	Load Limit

36,500 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item # SR916300GNFXT . . . \A/- ...l.:... ...

Size	Break Strength	Break Strength	Factor	Load Limit
9/16" x 300'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook Item #: SR9163000FXT

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
9/16" x 300'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

40.500 lbs.

Size	William
Size	Break Strength

36.500 lbs.

9/16" x 300'

Average	
Break Strength	

Factor

5:1

Load Limit

AmSteel-Blue Synethetic Winch Line Extension w/ Self-Locking Hook
Item #: SR916300YEXT

7.300 lbs.

	Size	Minimum	Average	Design	Working
		Break Strength	Break Strength	Factor	Load Lim

36,500 lbs.