

## AmSteel-Blue Synthetic Winch Line

Item #: **SR34100BLKT**

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 Synthetic Winch Line

Item #: **SR34100BT**

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 Synthetic Winch Line

Item #: **SR34100GNT**

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 Synthetic Winch Line

Item #: SR34100GT

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 Synthetic Winch Line

Item #: SR341000T

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 Synthetic Winch Line

Item #: SR34100RT

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 Synthetic Winch Line

Item #: SR34100YT

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 Synthetic Winch Line

Item #: **SR34150BLKT**

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 Synthetic Winch Line

Item #: **SR34150BT**

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 Synthetic Winch Line

Item #: **SR34150GNT**

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 Synthetic Winch Line

Item #: **SR34150GT**

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 Synthetic Winch Line

Item #: **SR341500T**

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 Synthetic Winch Line

Item #: **SR34150RT**

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 Synthetic Winch Line

Item #: **SR34150YT**

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 Synthetic Winch Line

Item #: **SR34200BLKT**

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 Synthetic Winch Line

Item #: **SR34200BT**

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 Synthetic Winch Line

Item #: **SR34200GNT**

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 Synthetic Winch Line

Item #: **SR34200GT**

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 Synthetic Winch Line

Item #: **SR342000T**

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 Synthetic Winch Line

Item #: **SR34200RT**

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 Synthetic Winch Line

Item #: **SR34200YT**

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 Synthetic Winch Line

Item #: **SR34250BLKT**

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 Synthetic Winch Line

Item #: **SR34250BT**

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 Synthetic Winch Line

Item #: **SR34250GNT**

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 Synthetic Winch Line

Item #: **SR34250GT**

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 Synthetic Winch Line

Item #: **SR342500T**

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 Synthetic Winch Line

Item #: **SR34250YT**

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 Synthetic Winch Line

Item #: **SR34300BLKT**

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 Synthetic Winch Line

Item #: **SR34300BT**

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 Synthetic Winch Line

Item #: **SR34300GNT**

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 Synthetic Winch Line

Item #: **SR34300GT**

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 Synthetic Winch Line

Item #: **SR343000T**

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 Synthetic Winch Line

Item #: **SR34300RT**

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 Synthetic Winch Line

Item #: SR34300YT

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 Synthetic Winch Line

Item #: **SR58100BLKT**

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

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58100BT**

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

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58100GNT**

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

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58100GT**

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

## AmSteel-Blue Synthetic Winch Line

Item #: **SR581000T**

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

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58100RT**

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



## AmSteel-Blue Synthetic Winch Line

Item #: **SR58100YT**

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

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58150BLKT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 150'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58150BT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 150'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58150GNT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 150'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58150GT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 150'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR581500T**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 150'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58150RT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 150'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58150YT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 150'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.



## AmSteel-Blue Synthetic Winch Line

Item #: **SR58200BLKT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 200'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58200BT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 200'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58200GNT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 200'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58200GT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 200'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR582000T**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 200'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58200RT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 200'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58200YT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
5/8" x 200'	47,500 lbs.	52,800 lbs.	5:1	9,500 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR58250BLKT**

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 Synthetic Winch Line

Item #: **SR58250BT**

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 Synthetic Winch Line

Item #: **SR58250GNT**

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 Synthetic Winch Line

Item #: **SR58250GT**

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 Synthetic Winch Line

Item #: **SR582500T**

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 Synthetic Winch Line

Item #: **SR58250RT**

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 Synthetic Winch Line

Item #: **SR58250YT**

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 Synthetic Winch Line

Item #: **SR58280BTS**

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 Synthetic Winch Line

Item #: **SR58280GTS**

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 Synthetic Winch Line

Item #: **SR78100BLKT**

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 Synthetic Winch Line

Item #: **SR78100BT**

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 Synthetic Winch Line

Item #: **SR78100GNT**

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 Synthetic Winch Line

Item #: **SR78100GT**

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 Synthetic Winch Line

Item #: **SR781000T**

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 Synthetic Winch Line

Item #: **SR78100RT**

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 Synthetic Winch Line

Item #: **SR78100YT**

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 Synthetic Winch Line

Item #: **SR78150BLKT**

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 Synthetic Winch Line

Item #: **SR78150BT**

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 Synthetic Winch Line

Item #: **SR78150GNT**

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 Synthetic Winch Line

Item #: **SR78150GT**

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 Synthetic Winch Line

Item #: **SR781500T**

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 Synthetic Winch Line

Item #: **SR78150RT**

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 Synthetic Winch Line

Item #: **SR78150YT**

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 Synthetic Winch Line

Item #: **SR78200BLKT**

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 Synthetic Winch Line

Item #: **SR78200BT**

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 Synthetic Winch Line

Item #: **SR78200GNT**

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 Synthetic Winch Line

Item #: **SR78200GT**

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 Synthetic Winch Line

Item #: **SR782000T**

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 Synthetic Winch Line

Item #: **SR78200RT**

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 Synthetic Winch Line

Item #: **SR78200YT**

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 Synthetic Winch Line

Item #: **SR78250BLKT**

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 Synthetic Winch Line

Item #: **SR78250BT**

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 Synthetic Winch Line

Item #: **SR78250GNT**

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 Synthetic Winch Line

Item #: **SR78250GT**

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 Synthetic Winch Line

Item #: **SR782500T**

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 Synthetic Winch Line

Item #: **SR78250RT**

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 Synthetic Winch Line

Item #: **SR78250YT**

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 Synthetic Winch Line

Item #: **SR78280RTS**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
7/8" x 280'	81,700 lbs.	90,800 lbs.	5:1	16,340 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR78280YTS**

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 Synthetic Winch Line

Item #: **SR78300BLKT**

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 Synthetic Winch Line

Item #: **SR78300BT**

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 Synthetic Winch Line

Item #: **SR78300GNT**

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 Synthetic Winch Line

Item #: **SR78300GT**

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 Synthetic Winch Line

Item #: **SR783000T**

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 Synthetic Winch Line

Item #: **SR78300RT**

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 Synthetic Winch Line

Item #: **SR78300YT**

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 Synthetic Winch Line

Item #: **SR916100BLKT**

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 Synthetic Winch Line

Item #: **SR916100BT**

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 Synthetic Winch Line

Item #: **SR916100GNT**

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 Synthetic Winch Line

Item #: **SR916100GT**

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 Synthetic Winch Line

Item #: **SR9161000T**

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 Synthetic Winch Line

Item #: **SR916100RT**

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 Synthetic Winch Line

Item #: SR916100YT

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 Synthetic Winch Line

Item #: **SR9161350T**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
9/16" x 135'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR916135YT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
9/16" x 135'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.

## AmSteel-Blue Synthetic Winch Line

Item #: **SR916150BLKT**

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 Synthetic Winch Line

Item #: **SR916150BT**

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 Synthetic Winch Line

Item #: **SR916150GNT**

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 Synthetic Winch Line

Item #: **SR916150GT**

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 Synthetic Winch Line

Item #: **SR9161500T**

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 Synthetic Winch Line

Item #: **SR916150RT**

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 Synthetic Winch Line

Item #: **SR916150YT**

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 Synthetic Winch Line

Item #: **SR916200BLKT**

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 Synthetic Winch Line

Item #: **SR916200BT**

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 Synthetic Winch Line

Item #: **SR916200GNT**

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 Synthetic Winch Line

Item #: **SR916200GT**

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 Synthetic Winch Line

Item #: **SR9162000T**

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 Synthetic Winch Line

Item #: **SR916200RT**

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 Synthetic Winch Line

Item #: **SR916200YT**

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 Synthetic Winch Line

Item #: **SR916240BT**

Size	Minimum Break Strength	Average Break Strength	Design Factor	Working Load Limit
9/16" x 240'	36,500 lbs.	40,500 lbs.	5:1	7,300 lbs.