



## SS Wire Rope Sling- EDGE AS

STANDARD: CONFORMING TO EN 795-TYPE-B

INDUSTRY	IDEAL APPLICATIONS
Construction	Working at Height
Telecommunication	Creating Temporary
Process Plants	
Transmission	Anchorage Fall Arrest

MECHANICAL CHARACTERISTICS
Wire Rope Material - Stainless Steel
Wire Rope Breaking Strength - 23 kN
Braking Force - Less than 6 kN
Wire Rope Dia - Ø 8 mm
Working temp. range - -30°C to 50°C

PHYSICAL PARAMETERS
Made of 8mm Stainless steel grade 304
Loops at both ends
Best anchorage for sharp edges applications

FEATURES
Tie of Anchor slings made of stainless-steel grade 304
Loops at both end
Load Capacity:100kg
Swaged eyes at each end

STORAGE
Store wire rope sling in a dry area away from ultra violet rays
Do not store in direct/ high heat or sunlight as this may distort the colour / Protect from corrosive environment
Can be stored and transported in their original carton to avoid corrosion due to atmospheric moisture, excessive heat or cold

### SPECIAL FEATURES

 FALL ARREST	 STRONG
 TEMPORARY ANCHORAGE	 NOT DAMAGE IN SHARPE EDGE

### AVAILABLE LENGTH

1, 1.5, 2 & 3 meter or  
Custom Length



### TEST COMPLIANCE - DYNAMIC STRENGTH

When subjected to a fall with a rigid mass of 100 kg., the braking force is less than 6 kN

### TEST COMPLIANCE - STATIC STRENGTH

Withstands a load of 23 kN for 3 minutes  
each attachment element

### MATERIAL

Material - Stainless Steel  
Diameter - 8 mm  
Breaking Strength - 23 kN

### MARKINGS

Manufacturers Logo  
Model No., Batch No., Serial No.  
Year of Manufacturing  
Material  
Approvals & EN  
Instruction Pictogram

### CLEANING

Use clean piece of cloth to  
wipe the dust

### PACKING

1 piece per carton