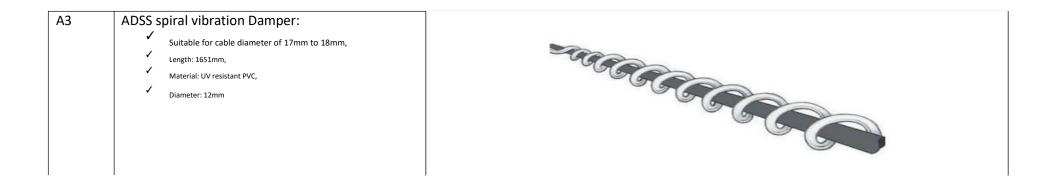
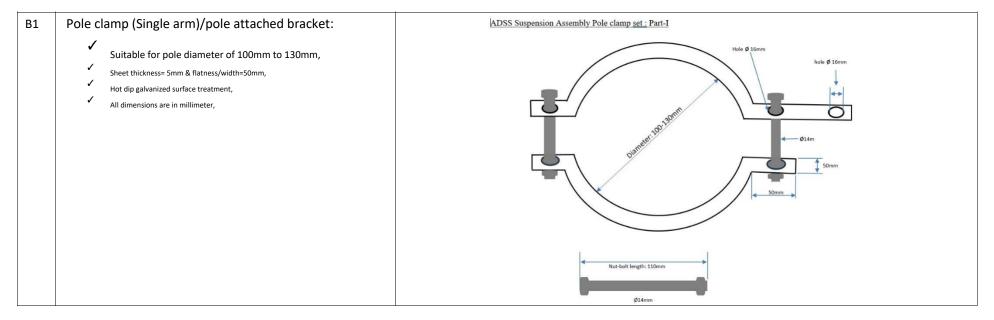
ADSS Tensioner Assembly Clamp Set: (A1, A2, & A3)

SI-No		Description				Sketch		
A1	Pole clamp (double arm)/pole attached bracket: Suitable for pole diameter of 100mm to 130mm, Sheet thickness= 5mm & flatness/width=50mm, Hot dip galvanized surface treatment, All dimensions are in millimeter,					ADSS Tensioner Assembly Pole clamp set; Part-I Hole Ø 16mm Hole Ø 16mm ### ### #### ######################		
A2	Tension string for ADSS:					Nut-bolt length: 110mm Ø14mm		
,	Item	Qty	Description	Туре	Material			
	1	2 nos	Tension rod/Grip	ANY 1500-150	AL Clad Steel			
	2	2 nos	Clevis Thimble	TC-2	Galv. steel			
	3	2	Eye chain Link		Galv. steel			
	4	2	Bow Shackle	U-4	Galv. steel			
	Tension rod should hold the cable diameter from 19mm to 20mm, Length of Tension rod=1333mm, Maximum Tensile force>15kN, Application span=300 meters, Grip strength=95% RTs, All ferrous parts are hot dip galvanized, All dimensions are in millimeter,					1333mm		



ADSS Suspension Assembly clamp set: (B1 & B2)



Sus	pension	clamp

В2

Item	Qty	Description	Туре	Material
1	1	Suspension rod	AXY 1500-	AL clad steel
			100	
2	2	Rubber	XJ	Rubber
3	1	Cast Alloy clamp	TK-3	Al Alloy
4	1	Bolt	M12*65	Galv. Steel
5	1	Bow shackle	U-4	Galv. steel

✓

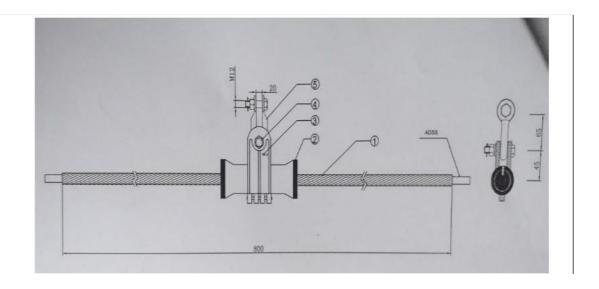
Application of span: 300 meters,

Range of Cable diameter=17mm-18mm,

Grip strength>15% RTS,

All ferrous parts are hot dip galvanized,

All dimensions are in millimeter.



ADSS Cross Arm set

C

1) Cross Arm (SYLJ-660-G)

- ✓ Sheet Thickness: 4mm
- ✓ Length=700mm
- ✓ Width=40mm
- ✓ Hot Galvanized metal,

2) With steel bend fastener:

Length=3 meters/set Width=18mm, Thickness=0.7mm

3) Steel Locks =4 nos/set Sheet thickness of steel lock=1mm

