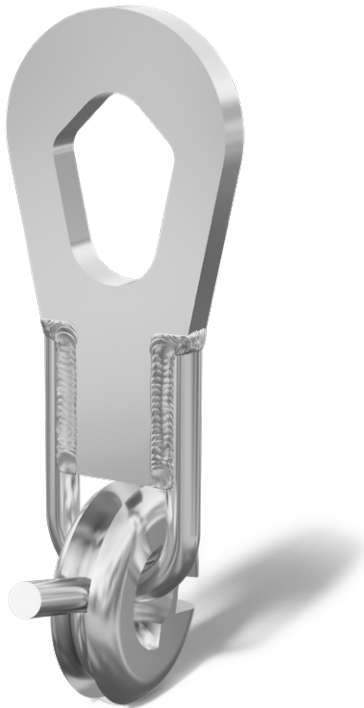


## Ring Clutch

The Ring Clutch is a lifting assembly consisting of a bail, clutch, and curved bolt handle. To correctly use the clutch, slide the curved bolt to the open position, and then slide it closed when aligned with the lifting anchor opening.



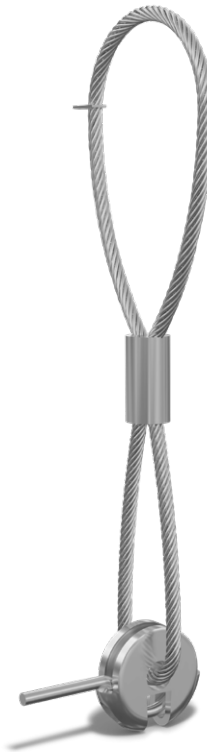
PLRC

Item #	Size (T)	Weight (lbs)	SLL	Safety Factor	UML/T
<b>Lifting Clutch</b>					
PLRC23T	2-3T	4.69	6000	5:1	30000
PLRC46T	4-6T	9.13	12000	5:1	60000
PLRC811T	8-11T	21.56	22000	5:1	110000

Material High Strength Steel  
 SLL Safe Lifting Load  
 UML/T Ultimate Mechanical Load in Tension (lbs)

## Cable Ring Clutch

The Cable Ring Clutch is a lifting assembly consisting of a cable with swage, clutch, and curved bolt handle. To correctly use the clutch, slide the curved bolt to the open position, and then slide it closed when aligned with the lifting anchor opening.



PLCRC46T

Item #	Size (T)	Weight (lbs)	SLL	Safety Factor	UML/T
<b>Cable Ring Lifting Clutch</b>					
PLCRC23T	2-3T	3.28	6000	5:1	30000
PLCRC46T	4-6T	7.89	12000	5:1	60000
PLCRC811T	8-11T	24.52	22000	5:1	110000

Material High Strength Steel  
 SLL Safe Lifting Load  
 UML/T Ultimate Mechanical Load in Tension (lbs)