

Wire Rope Grip POWERTEX EUREKA

Informations du produit



The Powertex Wire Rope Grip EUREKA is a high-performance wire rope grip designed for lifting applications and tested according to EN 13411-5 standards. This grip is designed for use with six-stranded wire ropes in 6x19 (M) and 6x36 classes and ordinary lay wire

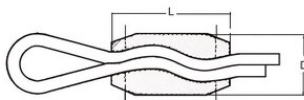
rope in 8x19 class up to 1960 N/mm², with fibre core and a steel core. Offering a reliable and efficient method for securing loads.

Product Features:

- **High load capacity:** When properly assembled, the EUREKA grip can handle up to 90% of the steel wire rope's minimum breaking load (MBL), ensuring robust and reliable performance.
- **Safe and secure:** Designed to assume high friction between the wire rope and the grip, providing a secure hold for lifting operations.
- **Quick and easy assembly:** Only two grips are needed for a safe assembly, and the quick mounting process requires no nuts, making it safe, user-friendly and efficient.
- **Low maintenance:** The grips are galvanized, and the bolts are dactrotized, ensuring low maintenance and long-lasting durability.
- **Versatile application:** Suitable for suspending static loads and single-use lifting operations, provided they are assessed by a competent person considering appropriate safety factors.
- **Material and construction:**
 - Body: Forged from non-aging carbon steel
 - Bolt: Hexagon socket bolt made from 40Cr grade 12.9, ensuring strength and reliability
- **Compatibility:** Designed for use with 6 or 8-stranded steel wire rope ... [En savoir plus](#)

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Dessin technique



Données techniques

Code	Diamètre câble mm	Nombre de serre-câbles pour application levage	Couple de serrage Nm	Dia. câble inch	Ø du boulon mm	D mm	L mm	Poids (kg)
EUREKA-5	4-5	2	6	3/16	5	22	27	0,07
EUREKA-6	6	2	15	1/4	6	28	40	0,14
EUREKA-8	8	2	18	5/16	6	32	48	0,24
EUREKA-10	9-10	2	30	3/8	8	42	61	0,52
EUREKA-11	11	2	30	7/16	8	42	61	0,52
EUREKA-13	12-13	2	70	1/2	10	46	80	0,8
EUREKA-14	14	2	70	9/16	10	55	105	1,15
EUREKA-16	15-16	2	115	5/8	12	60	97	1,7