Lifting Solutions Group
Axel Johnson International

Wire Rope Clip with casted Bridge POWERTEX PCTA

Product information



The Powertex Wire Rope Clip with Casted Bridge PCTA is suitable for suspending static loads and single-use lifting operations. Available in sizes for wire rope from 5 mm to 40 mm, this wire rope clip is designed and tested in accordance with the EN 13411-5 (type A) standard, ensuring compliance and reliability in every use.

Product benefits

- Safety compliance: these wire rope clips comply with EN 13411-5 (Type A) standards, meeting stringent safety and quality requirements.
- High load capacity: when correctly mounted, the assembly can withstand up to 80% of the rope's minimum breaking load (MBL), providing robust and reliable performance.
- Compatibility: 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 steel core.
- Durable finish: Electrogalvanized (Chrome 6 Free)
- Full traceability: Very Wire Rope Clip is marked with Powertex or PX branding, Max Rope Size (mm), and a traceability code, ensuring traceability to the production lot and raw materials.

... *Read more*

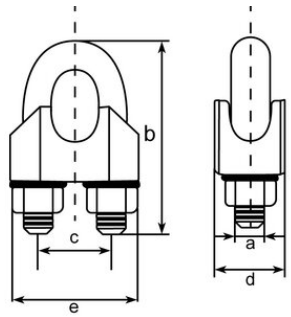
Material: Carbon steel
Marking: Powertex (PX), Max rope size in mm, Batch no/traceability code
Finish: Electrogalvanized
Warning: To be used for suspending static loads and single-use lifting operations. Not suitable for use with compacted, hammered, or plastic-covered steel wire ropes. Additionally, these clips should not be used with spiral strand ropes.

Traction Levage
marketingtl@traclev.com
© November 2026 - All Rights Reserved

Lifting Solutions Group
Axel Johnson International

Wire Rope Clip with casted Bridge POWERTEX PCTA

Blueprint



Technical data

Part code	Code	Rope Ø range mm	Thread	No. of clips when lifting	Torque Nm	a mm	b mm	c mm	d mm	e mm	Weight kg
121100500310	PCTA-5	5	M5	2	2	M5	25	12	14	25	0.02
121100650310	PCTA-6	6.5	M6	3	3.5	M6	32	14	16	30	0.04
121100800310	PCTA-8	8	M8	4	6	M8	41	18	20	39	0.08
121101000310	PCTA-10	10	M8	4	9	M8	46	20	20	40	0.09
121101200310	PCTA-12	12	M10	4	20	M10	56	24	24	50	0.18
121101400310	PCTA-14	14	M12	4	33	M12	66	28	28	59	0.28
121101600310	PCTA-16	16	M14	4	49	M14	76	32	32	64	0.43
121101900310	PCTA-19	19	M14	4	68	M14	83	36	32	68	0.49
121102200310	PCTA-22	22	M16	5	107	M16	96	40	34	74	0.67
121102600310	PCTA-26	26	M20	5	147	M20	118	46	38	84	1.2
121103000310	PCTA-30	30	M20	6	212	M20	131	54	41	95	1.5
121103400310	PCTA-34	34	M22	6	296	M22	150	60	45	105	2.1
121104000310	PCTA-40	40	M24	6	363	M24	167	68	49	117	2.6

© November 2026 - All Rights Reserved