Lifting Solutions Group
Axel Johnson International

Wire Rope U-Bolt Clip Powertex PC316

Product information



U-bolt wire rope clips are mechanical fasteners used to secure the ends of wire ropes or cables. They consist of a U-shaped bolt, a saddle, and two nuts. These clips are particularly useful for:

Securing Wire Ropes: They are used to create loops at the ends of wire ropes, which can be attached to hooks, shackles, or other anchor points.

Temporary Anchor Points: They are ideal for temporary installations where wire ropes need to be fastened and released quickly.

Repairs: They can be used to repair or splice wire ropes by securing two ends together.

Construction and Engineering: Commonly used in the construction and engineering industries to secure lifting equipment and rigging.

Marine Applications: Often used in marine environments to secure ropes and rigging on boats and ships.

These clips are easy to install and provide a reliable method for securing wire ropes in various applications.

... *Read more*

Material: Stainless steel AISI 316
Marking: According to standard, Recommended rope size in mm
Finish: Polished surface
Standard: DIN 741
Note: Follow the fitting instruction of wire rope clip drawing
Warning: Not for lifting!

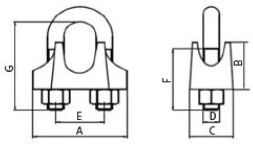
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Blueprint



Technical data

Part code	Code	Rope Ø range mm	D mm	A mm	B mm	C mm	E mm	F mm	G mm	Weight kg
121200200240	PC316-2	2	M3	16	9	8	7	10	15	0.007
121200300240	PC316-3	3	M4	21	10	10	9	12	17	0.011
121200400240	PC316-4	4	M4	21	10	10	10	12	20	0.013
121200500240	PC316-5	5	M5	23	10	10	11	13	21	0.015
121200600240	PC316-6	6	M5	26	11	12	13	15	24	0.021
121200800240	PC316-8	8	M6	30	15	14	15	19	29	0.038
121201000240	PC316-10	10	M8	34	17	15	20	22	37	0.064
121201200240	PC316-12	12	M8	38	20	18	22	22	37	0.093
121201300240	PC316-13	13	M10	40	21	18	24	30	47	0.138
121201600240	PC316-16	16	M12	50	26	25	29	33	54	0.22
121201900240	PC316-19	19	M12	54	30	29	32	44	63	0.28
121202200240	PC316-22	22	M14	61	34	33	36	44	81	0.405
121202500240	PC316-25	25	M14	65	37	35	41	45	86	0.49

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