Lifting Solutions Group
Axel Johnson International

Wire Rope Sheave 7100

Product information



General: The sheaves are intended for lifting devices where the standard specifications for the crane ropes are applied and for other installations where lenient service are desired. Relation between diameters are app. 16 (wire rope Ø x 16 = ØE), which answers to the demands on machine group 1Bm.
Design: Turned out of steel which result in stabil design and low weight. Even and smooth marks which spare the wire rope. Equipped with ball bearing and double protective plates (design 2Z) and shall not be lubricated. Comes with 2 spaces to be used together with the sheave to get the mounting dimension L.

... *Read more*

Material: Steel.
Finish: Electroplating ISO 19598

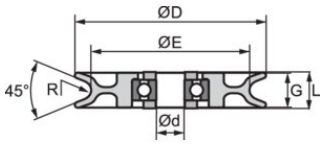
Certex Lietuva UAB
info@certex.lt
+370 5 2300020

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Blueprint



Technical data

Part code	Code	Rope Ø range mm	Bearing	Bearing type	Max shaft load kg	D mm	E mm	G mm	L mm	R mm	d mm
140100600033	7106	6	Ball bearing	6304-2Z	795	120	96	20	21	3,3	20

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