

Steel Balls

Low carbon steel balls in grades G10 to G1000, 0.5 mm to 30 mm, for bearings, valves, slides and polishing work.

Size available	0.5 mm to 30 mm
Grades	AISI 1015 · 1010 · Q235 · G10 to G1000 · 55-62 HRC
Standards	AMS 2431/8A, MIL-S-13165C, DIN 8201, VDFI 8001, SAE J441, DQML 001-2008
Products in range	1

Applications

- Bearing, valve and caster manufacturers
- Bicycle and drawer slide assemblers
- Plants using balls as polishing media

Advantages

- Grades from G10 to G1000 so the tolerance matches the application
- Hardness of 55 to 62 HRC
- Packed in polybag, steel box, woven bag, carton or steel drum

Low Carbon Steel Balls

AISI 1015 / 1010 / Q235, G10 to G1000, 0.5 mm to 30 mm, 55-62 HRC



Material	Carbon steel ball
Hardness	55-62 HRC
Grade	G10 to G1000
Samples	Free samples
Size available	0.5 mm to 30 mm
Grain shape	Ball

AISI 1015, 1010 and Q235 low carbon steel balls in sizes including 3.175 mm, 9 mm, 19.05 mm, 28 mm and 44 mm, in grades G500 and G1000.

Grade range is G10 to G1000 and the size range is 0.5 mm to 30 mm. Carbon steel ball, chrome steel ball and stainless steel ball material are all listed by Sukie.

Chemical composition and specification

Item	Detail
Product name	AISI 1015 1010 Q235 3.175 mm 9 mm 19.05 mm 28 mm 44 mm G500 G1000 low carbon steel balls
Material	Carbon steel ball
Hardness	55-62 HRC
Grade	G10 to G1000
Size	0.5 mm to 30 mm
Packing	Polybag, steel box, woven bag, carton, steel drum
Samples	Free samples
Used for	Bike, bearing, valve, drawer slide, caster, plane, massager etc.

Specification as published by Sukie.

Commercial terms

Packaging Details	Polybag, steel box, woven bag, carton, steel drum
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Ordering

Send the substrate, the grain size or target finish, your monthly tonnage and the destination port. WhatsApp +86 158 6926 6303 or email sale@sukiemetal.com.