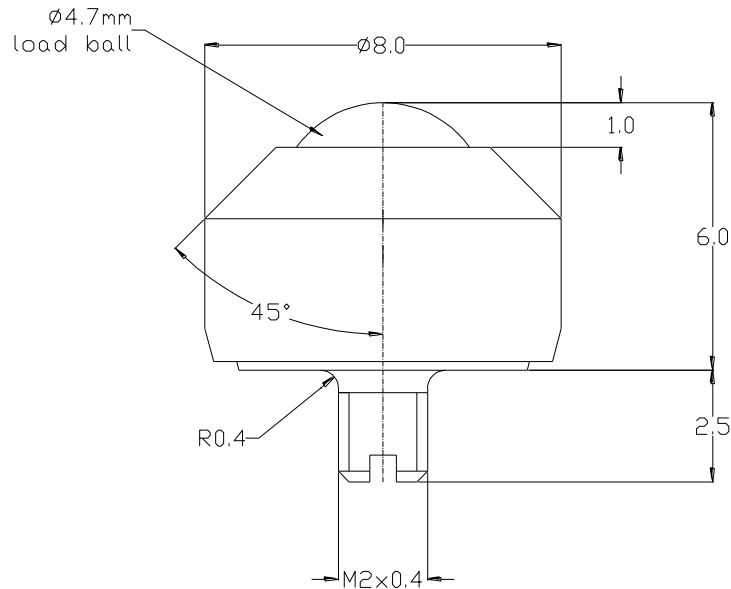


11MI0517 DATASHEET



REF No.	BALL SIZE (mm)	WEIGHT (Kgs)	MAXIMUM DIAMETER (mm)	WORKING HEIGHT OF BALL (mm)	BALL EXPOSURE ABOVE OUTER RING (mm)	THREAD SIZE	THREAD LENGTH (mm)	OVERALL LENGTH (mm)
11MI0517	Ø4.7	0.003	Ø8	6	1	M2 x 0.4	2.5	8.5

MAXIMUM DYNAMIC LOADING

Type 17 Stainless Steel Bearings 5kgs ball up

MATERIALS

Body – BS970 416 S21 stainless steel with self colour finish

Balls - AISI420C stainless steel hardened to 52 – 58HRC with self colour finish

Outer ring – 6026 T9 aluminium with anodised silver finish

KEY FEATURES

Small size

Angled outer ring

M2 screw thread

MAXIMUM OPERATING TEMPERATURE

100°C maximum