PRODUCT DATA SHEET



PRODUCT - DATA

S329

Ring wooden screw

S329

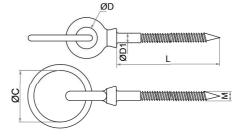
Technical Data

: AISI316 - DIN 1.4408 Casting material

Production S329
Ring - Welded
Bolt - Cast
Surface treatment : "E.P." (Electro polished)

Note: Breaking load is described as the load point where welding fails. Deformation load is however lower and is dependent on the diameter of rod and circumference of ring. A general rule is to assume deformation load at around 1/5 of breaking load.





M	S329	wooden			
Metric	Ring	wooden	screw		

S329 SS316	SIZE	ØC (mm)	ØC (inch)	ØD (mm)	ØD (inch)	ØD1 (mm)	ØD1 (inch)	L (mm)	L (inch)	M (mm)	Unit weight (kgs)	Unit weight (lb)	B.L. (kgs)	B.L. (lb)
6329-0660	6*60	50	1.97	6	0.24	6	0.24	60	2.36	M6	0.07	0.15	900	1,980
6329-0880	8*80	50	1.97	8	0.31	8	0.31	80	3.15	M8	0.14	0.31	1,600	3,520
6329-0110	10*100	75	2.95	10	0.39	10	0.39	100	3.94	M10	0.29	0.64	2,500	5,500

100% RECYCLABLE