

ISO 2338

Parallel pins of unhardened steel and austenitic stainless steel



Standard	ISO 2338		
Product Type	Unhardened parallel pins, nominal diameters 0.6 mm to 50 mm.		
Material	Stainless Steel, Carbon Steel		
Surface Finish	Passivated, Plain, Zinc Plated		
Size Range	0.6 - 50	Length Range	2-200 mm
Thread	ISO metric coarse pitch		

BASIS OF SPECIFICATION		WHICH STANDARD GOVERNS WHAT
Dimensions to	ISO 2338:1997	

DIMENSIONAL DATA - SIZES WE SUPPLY		ALL DIMENSIONS PER THE STANDARD	
d Diameter - mm	c Chamfer - mm	d Diameter - mm	c Chamfer - mm
0.8	0.16	6	1.2
1	0.2	8	1.6
1.2	0.25	10	2
1.5	0.3	12	2.5
2	0.35	16	3
2.5	0.4	20	3.5
3	0.5	25	4
4	0.63	30	5
5	0.8		

FURTHER SIZES IN THIS STANDARD		ALL DIMENSIONS PER THE STANDARD	
Not held in stock. Available to order; minimum order quantity applies.			
d Diameter - mm	c Chamfer - mm	d Diameter - mm	c Chamfer - mm
0.6	0.12	50	8
40	6.3		

TECHNICAL SPECIFICATIONS	
Surface Finish	Passivated, Plain, Zinc Plated

INSPECTION DOCUMENTS WE CAN ISSUE

EN 10204 3.1 material certificate	Can be included when agreed in the order.
Dimensional inspection report	Can be provided for the agreed inspection scope.
Certificate of conformity	Can be issued against the confirmed order requirements.
Mechanical test report	Available when the required tests are agreed before production.
Chemical analysis report	Available when the material verification scope is agreed.
Coating inspection report	Can record the coating checks agreed for the order.

REFERENCES & NOTES

Note: Dimensional values follow the selected execution standard. Material properties and batch test results are included only when declared or supported by the applicable certificate or test report.

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