

Part number

CR 72 D



Coding pin, for standard inserts, in zinc plated iron

Product description		Material properties	
Product type	Coding pin	RoHs conformity	Compliant with exemption 6(c): copper alloy containing up to 4% lead by weight
Specification	For standard inserts In zinc plated iron	China RoHs - EFUP	50
Further technical details		REACH SVHC substances	Yes Lead
Weight	2,00 g	SCIP number	Ae969a40-ab13-45f5-8362-242b71239313
General ordering information			
EAN13 code		8015747188470	
eCl@ss 8.1		27440203	
ETIM 7.0		EC002311	
Packaging Information			
Sub-packaging length		50,00 mm	
Sub-packaging height		44,00 mm	
Sub-packaging width		50,00 mm	
Sub-packaging weight		0,10 kg	
Sub-packaging volume		0,11 dm³	
Sub-packaging description		Plastic box	
Sub-packaging quantity		50 Pcs	
Sub-packaging EAN barcode		8015747188517	

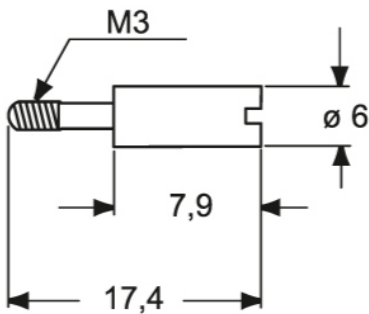
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Catalogue drawings

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Coding options using the three coding and guiding pins

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36
37	38	39	40	41	42
43	44	45	46	47	48
49	50	51	52	53	54
55	56	57	58	59	60
61	62	63	64	65	66
67	68	69	70	71	72

- female coding and guiding pin (CRF/CRF D and CRF CX/CRF CX D)
- male coding and guiding pin (CRM/CRM D and CRM CX/CRM CX D)
- single coding pin (CR 72/CR 72 D and CR 72 CX/CR 72 CX D)
- M = male insert
- F = female insert

Notes

Dimensions shown in mm are not binding and may be changed without notice.