

PRODUCT DATA SHEET – PM

Section 1. PRODUCT DESCRIPTION

SUSPENSION ROD – PM

Suspension rod PM is used as a transition element for fixing components. It is used with rotary hangers to allow height adjustment between the structural floor and suspended ceiling with WSO hangers. Rod is made of zinc plated sheet steel DX51D with hot-dip galvanized coating min. Z100. Rods conform to the requirements of reaction to fire (EUROCLASS A1) and are made in accordance with durability A:B Class.



Rods conform to European standard: PN-EN 13964

Section 2. TECHNICAL DATA

RESISTANCE / SELECTION TABLE			
Code and size	Length [mm]	Permissible load F_{dop} [kN] (PM+WSO)	Number of pieces in a box [pcs.]
PM-25	250	0,30	100
PM-50	500	0,30	100
PM-75	750	0,30	100
PM-100	1000	0,30	100
PM-150	1500	0,30	100
PM-200	2000	0,30	100



Section 3. REMARKS

1. All previous versions of this Product Data Sheet shall cease to be valid
2. Data given in this Product Data Sheet is in accordance with current knowledge and published in good faith. KLIMAS Sp. z o.o. is not responsible for correctness and quality of the fixing if recommendations regarding method of use and installation are not followed.