

SP

Spreader Plate

Overview

The Spreader Plate is a zinc-nickel electroplated steel component designed to be installed beneath Ryno TerraSmart non-combustible Pedestals to spread the load the system is bearing onto the roof. Available in two sizes, 170mm or 220mm diameter, the spreader plates allow for pedestal installation on insulations with lower compression strength or support higher dead loads for planters or fixed furniture.

- Zinc-nickel electroplated steel for durability
- Available in two sizes: 170mm or 220mm diameter
- Allows for pedestal installation on insulations with lower compressive strength
- Supports higher dead loads e.g. planters or fixed furniture



Details

Material	Zinc-nickel electroplated steel
Dimensions	See “Part Information” below
Weight	See “Part Information” below

Performance

Reaction to fire (BS EN 13501-1)	Inherently A1 (Decision 94-611/EC)
Allowable load	Uniformly distributed >4.0kN/m ² , concentrated 2kN
Biological and chemical	Resistant to moulds, algae, alkali, bitumen, UV
Warranty	30 years

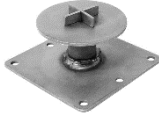
Part Information

Part Code	Thickness	Diameter	Weight
SP170	2mm	170mm	0.356kg / ea
SP220	2mm	220mm	0.597kg / ea

Got questions? Give us a shout.

Visit www.rynosystems.com or call us today on **+44 (0)203 967 3500** or reach out on sales@rynosystems.com

Compatible Components

	RP-FR Non-Combustible Adjustable Paving Support Pedestal		RD-FR Non-Combustible Adjustable Joist Support Pedestal
	RPA-FR Non-Combustible Self-levelling Paving Support Pedestal		RP-FR-WU Non-Combustible Wind Uplift Paving Support Pedestal
	BRSP Base Rubber Shock Pad		

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