



### Data Sheet

# Rosette

A Cavity Fixing made from PA6 Nylon with a 30% glass fibre reinforced thread and Pan Head Screw or a Hook. Suitable for use with Plasterboard, Fibreboard, Chipboard and other cavity situations.



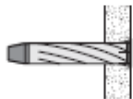
Part No.	Screw Length mm	Wall Thickness mm	Maximum Fixture Thickness mm	Hole Diam mm	Rec. Tensile Load kN	Rec. Shear Load kN	Quantity per Box	Shipment Weight per 100 kg
BR05055	55	9-18	15	10	0.38	0.50	25	1.17
BR05080	85	9-18	40	10	0.38	0.50	25	1.49
RR05065	65	18-30	12	10	0.70	0.85	25	1.35
RR05090	90	18-30	38	10	0.70	0.85	25	1.66
BRHOOK	-	9-18	-	10	0.20	0.35	25	1.55
RRHOOK	-	18-30	-	10	0.20	0.35	25	1.78

Safety factor  $\leq 3$  is included. (1kN = 100kg)

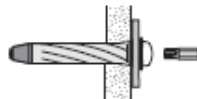
Loads are for Plasterboard with a minimum of 300mm spacing

The Rosett fixing is designed for use in plasterboard and other materials where a fixing into a cavity is required. It has a nylon sleeve with threaded reinforced cone nut and a 5mm pan head screw or hook. The screw is grade 5.8 and has a minimum of 5 $\mu$ m zinc plating and a T25 Torx drive.

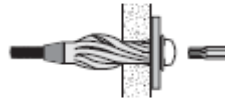
The Rosett can withstand temperatures between -40°C to +80°C



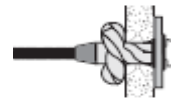
Drill 10mm hole and insert Rosett flush with the wall



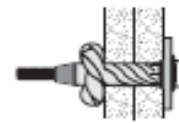
Insert screw through fixture into fixing.



Tighten screw using a T25 Torx driver bit.



Use Blue Rosett for board dimensions of 3-18mm and single skin plasterboard



Use Red Rosett for board dimensions of 18-30mm and double skin plasterboard