

NON SAFETY CRITICAL

PVC WALL PLUG

5mm - 12mm sizes

PVC

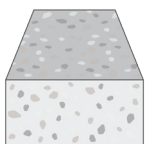
FEATURES & BENEFITS

- Suitable for concrete, brick, block and stone
- Cost effective light duty anchoring
- Chamfered end to simplify installation

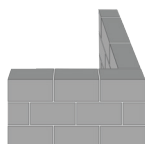
APPLICATIONS/TRADES

- Light duty applications
- Brackets
- Skirting boards
- Sanitary fixings

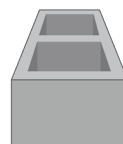
SUBSTRATE SUITABILITY



UNCRAKED
CONCRETE



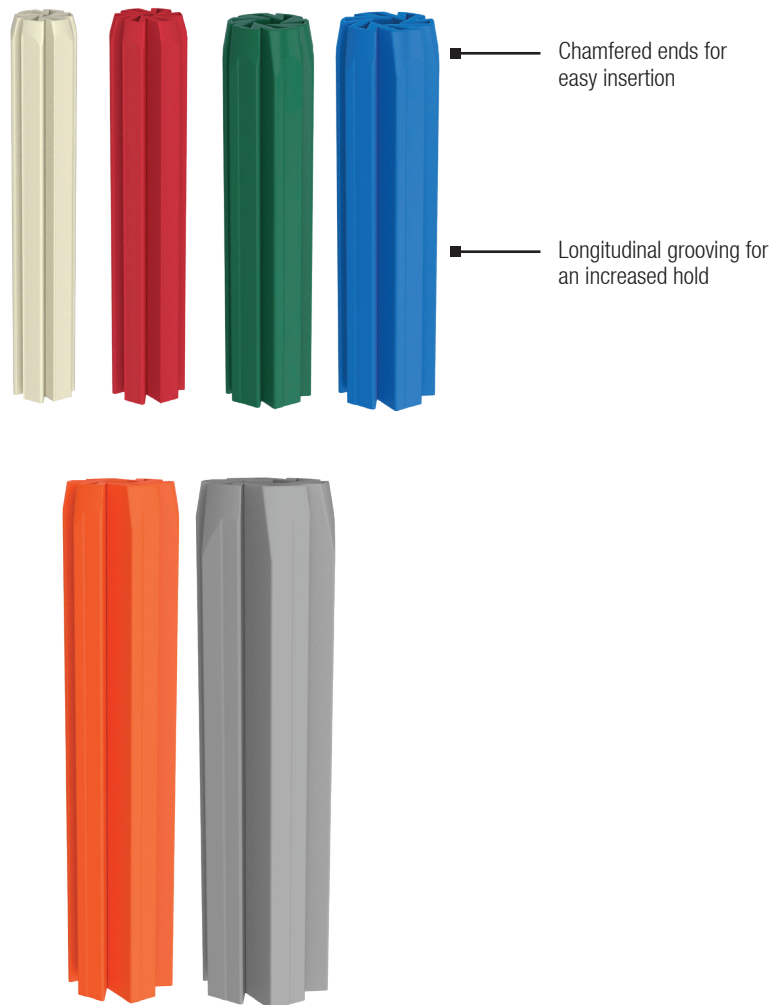
SOLID & HOLLOW
BRICK



SOLID & HOLLOW
BLOCK

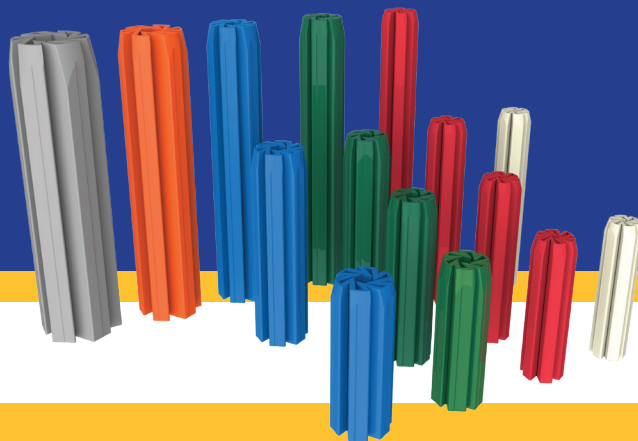


NATURAL
STONE



PVC WALL PLUG

NON SAFETY CRITICAL

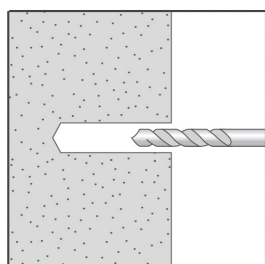


RANGE

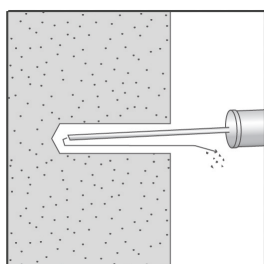
Product Code	Pack Qty	Wall plug color	Anchor/Drill hole Ø (mm)	Anchor length / embedment depth (mm)	Minimum substrate thickness (mm)	Drill hole depth (mm)	Use with timber screw gauge
			d_0	l_t / h_{nom}	h_{min}	h_1	
PWPMF050252	500	White	5	25	75	25	4.5 – 6 g
PWPMF050352				35		35	
PWPMF060252	500	Red	6	25	75	25	8 – 9 g
PWPMF060302				30		30	
PWPMF060352				35		35	
PWPMF060502				50		50	
PWPMF070252	500	Green	7	25	75	25	10 – 12 g
PWPMF070302				30		30	
PWPMF070352				35		35	
PWPMF070502				50		50	
PWPMF080252	500	Blue	8	25	75	25	14 – 16 g
PWPMF080352				35		35	
PWPMF080502				50		50	
PWPMF100502	500	Orange	10	50	100	50	18 – 20 g
PWPMF120502	500	Grey	12	50	100	50	20 – 24 g

Note: Minimum screw length = Anchor length (l_t) + total fastened thickness.

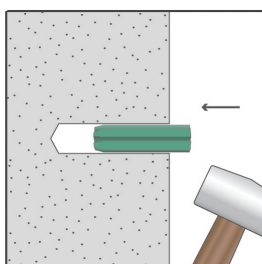
INSTALLATION



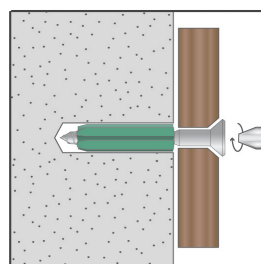
Drill hole into substrate to the specified depth.



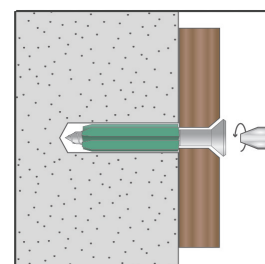
Clear hole of drilling debris.



Insert wall plug chamfered end into the substrate, then tap in to be flush with the surface.



Mount the fixture and fasten by driving the correctly sized Bremick screw until the fixture is clamped.



Fixture and anchor may be removed if required