SPACE !

FOUNDATIONS MADE EASY



THE SPACE TO PILE PAD WILL SAVE BUILDERS TIME AND \$\$

- INCREASES EFFICIENCY AND PRODUCTIVITY
- USE FOR ALL HOUSE & DECKING PILES
- NO MUCKING AROUND WITH SITE CONCRETE
- NO NEED TO SUPPORT PILE OFF THE GROUND
- SIMPLY SCREW PILE TO SPACE TO PILE PAD AND YOU ARE READY TO GO!
- NO BRACING NEEDED
- READY TO BUILD ON NO TIME WASTED WAITING FOR
- CONCRETE TO GO OFF PRIOR TO BEARERS GOING ON
- Will take approx. 500 KGS + of load
- 100% recycled plastic & NZ Made
- Complies to NZ:3604





INSTALL GUIDE

- Dig or drill hole to specified depth and diameter.
- Insure base of hole is suitably level.
- If not level add a small amount of sand or fine aggregate.
- Take the **SPACE T** pile pad and align square cup at top of pad to your 125x125 square structural pile.
- If you have a round pole simply cut a 2-4mm square slot to match the top of the **SPACE IT** pile pad with a chainsaw or skil saw.
- Then screw 4x stainless screws or nails through side of cup into pile.
- Now your **SPACE T** pile pad is connected you can insert pile into the hole. You can ram pile into the base of the hole to level the base of the hole.
- Now you need to level pile into correct line. Once pile is plumb you can pin **SPACE IT** pad to the ground via the 4 x 12mm holes on base with a plastic peg.
- Insure that **SPACE** pile pad is clean of soil around the base prior to placing concrete.
- Now you are ready to place concrete.
- Mix concrete and poor into hole.
- The concrete needs to be well vibrated into place.



FOR MORE INFORMATION CALL - 09 212 8408 - 021 021 SPACE



