

Description:

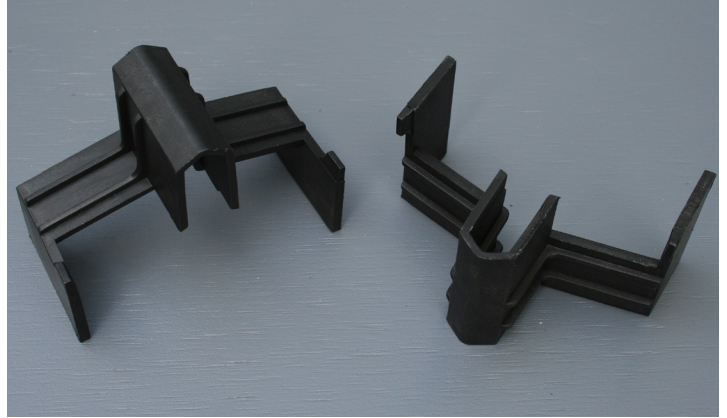
Wire spacers are plastic components used to hold steel wire reinforcement away from the surface of concrete products. This helps to prevent the reinforcement suffering corrosion maintaining the structural integrity of the concrete component.

Product:

Wing Spacer - SP107

Description:

The wing spacer clips onto wire reinforcement and maintains a 25mm gap between wire reinforcement and surface.

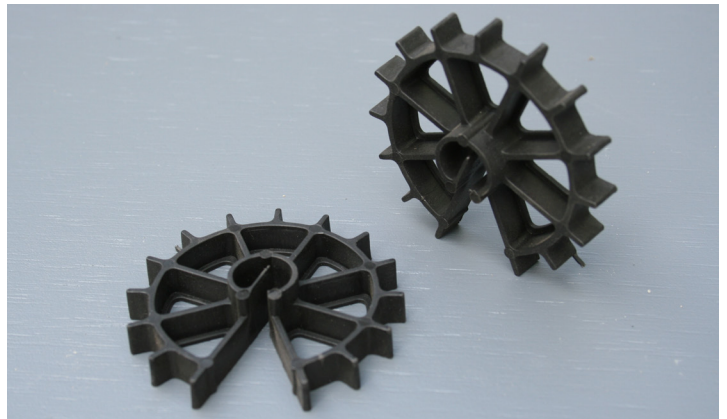


Product:

Wheel Spacer - SP164

Description:

The wheel spacer clips onto wire reinforcement and maintains a 25mm gap between wire reinforcement and surface. The wheel spacer is compatible with wire diameters 8mm - 12 mm.



Product:

Cage Spacer

Description:

The cage spacer clips onto wire reinforcement and maintains a gap between two adjacent pieces of wire reinforcement. Cage spacers are available in the following sizes;



| Code | Spacing distance of reinforcement (mm) | Wire Diameter (mm) |
|-------|--|--------------------|
| SP146 | 85 | 7 |
| SP147 | 55.5 | 9 |
| SP148 | 61.5 | 9 |
| SP149 | 85.5 | 9 |

Product:

Rod Endcap

Description:

The rod endcap pushes onto the cut end of wire reinforcement and maintains a 25mm gap between the end of the wire and the surface of the concrete.

The rod endcap is available in two profiles, the tapered version and the parallel 'top hat' version and to fit a range of wire diameters.



Rod endcaps are available in the following sizes;

| Code | Design | Wire Diameter (mm) |
|-------|----------|--------------------|
| SP127 | Parallel | 6 |
| SP128 | Tapered | 6 |
| SP129 | Tapered | 7 |
| SP130 | Tapered | 6 / 8 / 10 |
| SP131 | Tapered | 9 |
| SP132 | Parallel | 10 |
| SP134 | Parallel | 7 |
| SP141 | Tapered | 6.5 |
| SP142 | Parallel | 6.5 |
| SP151 | Parallel | 5 |