

## NPA PTY LTD - 10 Gray Street, Kilkenny, South Australia 5009



## Nylon Pop Rivets

Nylon pop rivets offer an exciting alternative to standard aluminium or steel pop rivets, especially from an aesthetic viewpoint.



These rivets have a nylon rivet body and a clear polycarbonate mandrel, they are set in the same manner as metal pop rivets with a standard installation tool.

Nylon rivets offer protection from corrosion and electrical hazard, they provide good chemical resistance and are suitable for use underwater.

When set, the pin breaks off flush with the head, leaving an attractive, solid colour finished appearance.

Auto manufacturers use these rivets for many applications including for soft materials such as rubber or padded fabrics.

Diameters ranging from 3.2 - 5.6 mm, the gripping range varies from 1.0 - 11.5 mm depending on type.

Standard colours are Black and White, they can also be supplied in Beige and Grey to order, or for large quantities can be colour matched to suit the customers' requirement.

Also available are *UV Proofed* Nylon Pop Rivets especially treated to resist UV rays.

## **Material:**

Nylon 6/6 rivet body. Clear Polycarbonate mandrel.

## UOM:

Sold in units of 1.

Part No.				Diameter	Panel	Tensile	Shear
Black	White	Black (UV)	White (UV)	(mm)	Thickness (mm)	Strength	Strength
112401	112402	12801	120802	3.2	1.0 – 3.5		
112405	112406	12805	12806	3.2	3.5 – 6.5	12kg	20kg
112409	112410	12809	12810	3.2	6.5 – 9.5		
112413	112414	12813	12814	4.0	1.0 – 3.5		
112417	112418	12817	12818	4.0	3.5 – 6.0	18kg	25kg
112421	112422	12821	12822	4.0	6.0 – 9.0		
112425	112426	12825	12826	4.8	1.5 – 4.5		
112429	112430	12829	12830	4.8	4.5 – 7.5	28kg	40kg
112433	112434	12833	12834	4.8	7.5 – 10.5		
112437	112438	12837	12838	5.6	2.0 – 5.0		
112441	112442	12841	12842	5.6	5.0 – 8.0	40kg	65kg
112445	112446	12845	12846	5.6	8.0 – 11.5		

Also available in Gray or Beige call for details.