

TAVSEAL 02 BP (AP)

is a high security container seal complies to ISO17712:2013 testing procedures done by Dayton T. Brown. It is made of steel, encapsulated with high impact plastic material Acrylonitrile Butadiene Styrene (ABS) on the bush only, the pin is without encapsulated.

Material

- ◆ Body – ABS
- ◆ Pin – Mild Steel

Printing & Marking

- ◆ Laser
- ◆ Name / Simple Logo
- ◆ Sequential Numbering
- ◆ Barcode

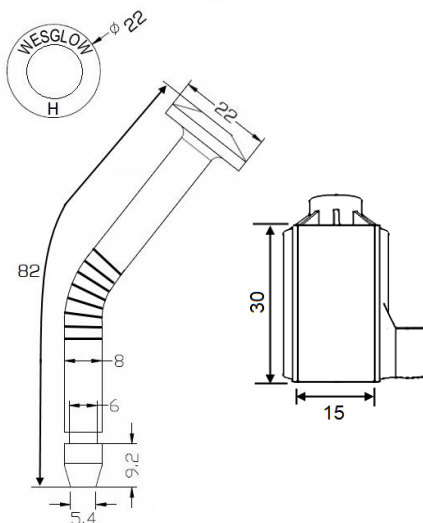
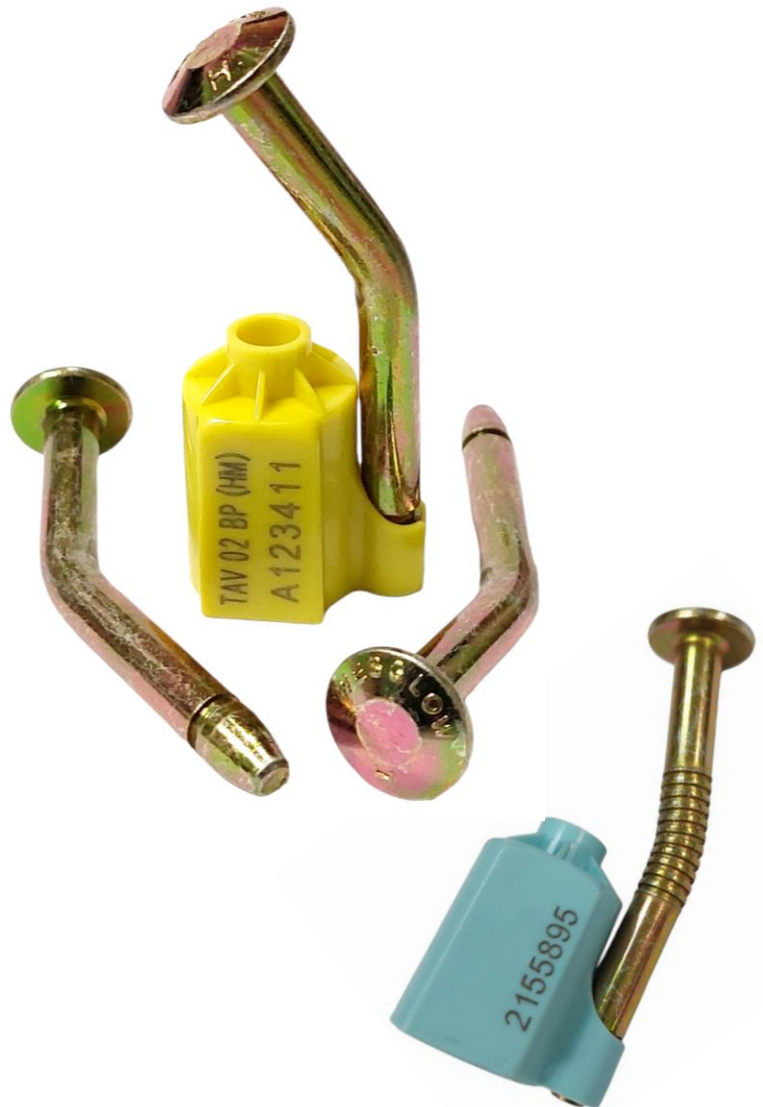
Applications

- ◆ Cargo Container
- ◆ Trailer
- ◆ Rail Freight

Properties

- ◆ Tensile Strength – 20 kN
- ◆ Shear Test – 8.9 kN
- ◆ Bending Test – 67 Nm
- ◆ Impact Test (18± 3 °C) – > 40.68 J
- ◆ Impact Test (-27± 3 °C) – > 40.68 J
- ◆ Metal Pin Head Dimension – 18 mm

Colour



Product Code	Dimension		Packaging		
	Print Area (mm)		Quantity per box (pieces)	Weight per box (kg)	Box Dimension L x W x H (mm)
	L	W			
TAV02 AP (HM)	30	15	200	11.2	295 x 245 x 165

USER GUIDE - TAVSEAL 02 BP (AP)

1	Perform visual checks on Tavseal 02 BP surface and ensure it is free from Crack, Damage, Scratches and any other abnormalities that may affect its function 	2	Remove the pin from pin holder 
3	Place Tavseal 02 BP to the latch of the container 	4	Press at the top of the Tavseal 02 BP pin to seal it 
5 Use the VVTT method to ensure the cables are taut			
A	View the seal and container locking mechanism 	B	Verify seal number for accuracy 
C	Tug on seal to make sure it is affixed properly 	D	Twist and Turn seal to make sure it does not unscrew 