

TAVSEAL 02

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).

Material

- ◆ Body – ABS
- ◆ Pin – Mild Steel

Printing & Marking

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

Applications

- ◆ Cargo Container
- ◆ Trailer
- ◆ Rail Freight

Properties

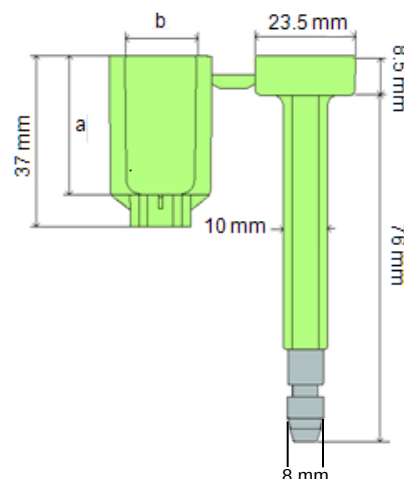
- ◆ Tensile Strength – 20 kN
- ◆ Shear Test – 8.9 kN
- ◆ Bending Test – 67 Nm
- ◆ Impact Test (18± 3 °C) – > 40.68 J
- ◆ Impact Test (-27± 3 °C) – > 40.68 J
- ◆ Metal Pin Head Dimension – 18 mm

Colour



Product Code	Dimension		Packaging		
	Print Area (mm)		Quantity per box (pieces)	Weight per box (kg)	Box Dimension L x W x H (mm)
	a	b			
TAV02(S) HM	28	15	200	13.2	448 x 328 x 140
TAV02(NS) HM	28	15	200	13.2	448 x 328 x 140
TAV02(S) FM	28	15	200	15.7	448 x 328 x 140
TAV02(NS) FM	28	15	200	15.7	448 x 328 x 140

Note : (S) – Spin, (NS) – Non Spin, HM – Half Metal, FM – Full Metal



USER GUIDE - TAVSEAL 02

1	Perform visual checks on Tavseal 02 surface and ensure it is free from Crack, Damage, Scratches and any other abnormalities that may affect its function 	2	Break the Tavseal 02 NS connector to detach the bush and pin 
3	Place Tavseal 02 NS to the latch of the container 	4	Press at the top of the Tavseal 02 NS pin to seal it 
Ensure the bolt and the metal shank are intact			
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 