

**BULKENHANCER Impact Bed** is designed to provide a softer cushion to the belt that received high impact loading and minimizing belt chipping damage. Additionally, it also provide back up to the wing side of the belt to prevent belt sag that may result to dust emission and material entrapment.



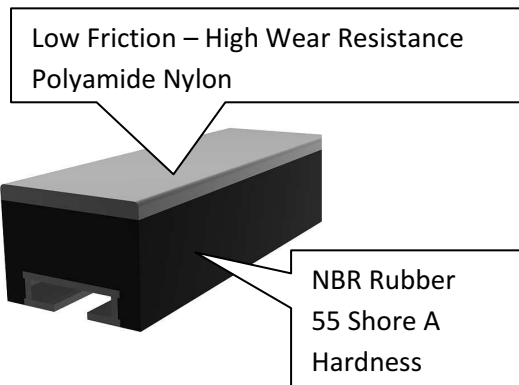
Additionally, it also provide back up to the wing side of the belt to prevent belt sag that may result to dust emission and material entrapment. Generally it will make belt lifetime longer and cleaner environment. It serves belt speed up to 3 m/s.

### SPECIFICATION

Max Belt Speed : 3.0 m/s  
 Max Temp. : 95 °C  
 Surface Finish : Powder Coating  
 Bar Length : 1200 mm

### PART NUMBER : 221-TTTT-VV-X

TTTT : Belt Width in mm  
 VV : Troughing angle in degree; 20, 35, 45 or 65.  
 X : Frame material; **M** for Mild Steel, **S** for Stainless Steel



TTTT Code	Belt Width (mm)	Span "B" (mm)	No. of Bars "A"
0450	450, 500	900	4
0600	600, 650	1050	6
0750	750, 800	1200	6
0900	900	1350	7
1050	1000, 1050	1500	9
1200	1200	1650	10
1350	1400	1800	10
1500	1500	1950	13
1650	1600	2100	13
1800	1800	2250	13
1950	2000	2400	16

