



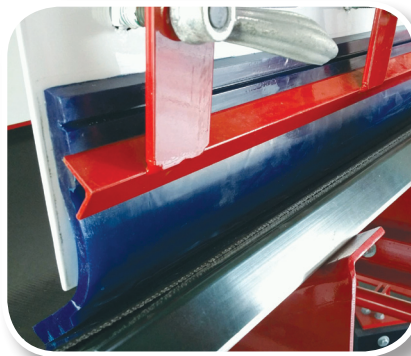
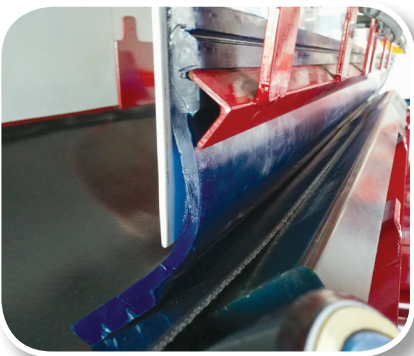
# SEALING EDGE TECHNOLOGY M-Flex



M-Flex triple seal skirt board uses 3 seals to contain fugitive dust and fines within the skirted area.

M-Flex material is designed to have a low coefficient of friction reducing drag while combining high tensile strength resulting in less wear and tearing compared to traditional rubber products. **The flexibility of this product allows it to be used with existing skirt clamp systems.**

The ability to flip this sealing system doubles the already extended life reducing costs and downtime.

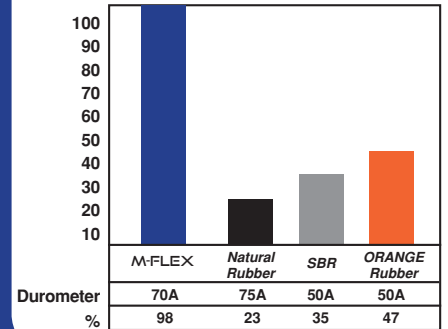


PART NUMBER	THICKNESS	LENGTH
MF8-500	1/2"	50'
MF8-625	5/8"	50'
MF8-750	3/4"	50'
MF8-875	7/8"	50'

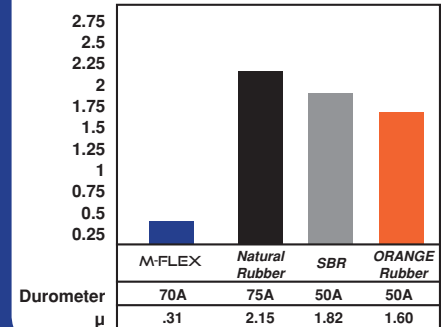
## MATERIALS COMPARISON CHARTS

**ABRASION RESISTANCE CHART**

Taber Abrasion (H-18 Wheel, 1000g load, 1000 cycles)



**FRICITION CHART (BASED ON 100psi)**



**TENSILE STRENGTH (ASTM 412)**

