

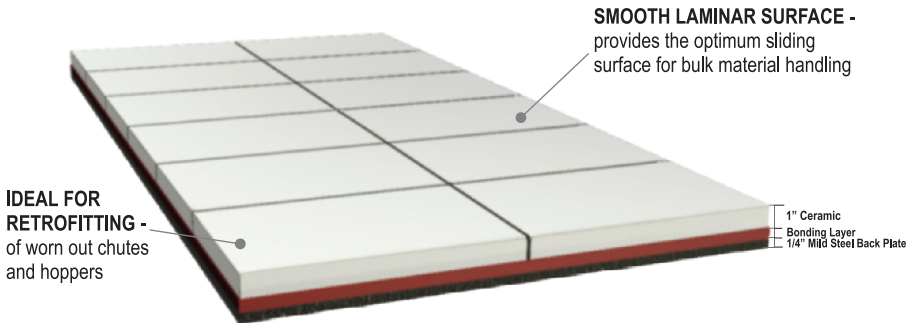
X-WEAR™ CERAMIC

Advanced Ceramic Wearplate

ASGCO®

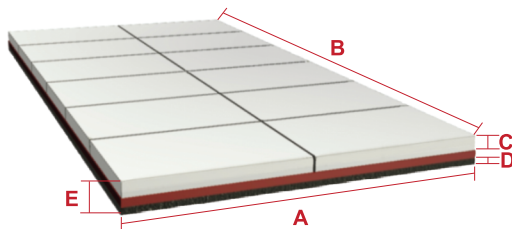
Complete Conveyor Solutions

ASGCO® X-Wear™ Ceramic Wear Liners will substantially reduce your operating costs when compared to any other lining material. The ceramic is bonded to a 1/4" steel plate using impact resistant urethane epoxy.



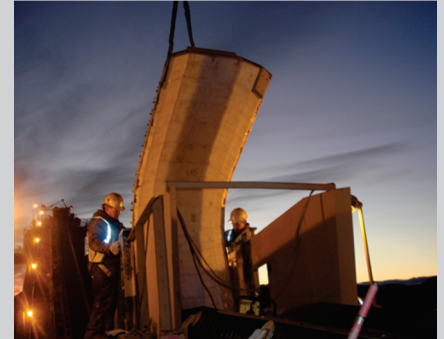
- **Material Flow** - The smooth laminar surface of X-Wear™ Ceramic provides the optimum sliding surface for material handling.
- **Custom** - The remarkable structural integrity of X-Wear™ Ceramic makes it ideal for direct retrofitting of worn out chutes and hoppers without expensive repairs.
- **Noise Reduction** - X-Wear™ Ceramic's energy absorbing design dramatically reduces noise.
- **1/4" Steel Backing** is suitable for stud welding or plug welding.
- **1/2", 3/4", 1" 1/2", and 2" ceramic available.**

$$\frac{\text{Material Cost} + \text{Installation} + \text{Downtime}}{\text{Tons Handled}} = \text{CPT} \quad (\text{cost per ton})$$



Part Number	A Width	B Length	C Ceramic Thickness	D Steel Thickness	E Total	Wt Lbs.
ASG-XW-12X12X2	12"	12"	2"	1/4"	2 1/4"	47
ASG-XW-12X12X1	12"	12"	1"	1/4"	1 1/4"	29
ASG-XW-12X12X3/4	12"	12"	3/4"	1/4"	1"	25
ASG-XW-12X12X1/2	12"	12"	1/2"	1/4"	3/4"	21

Custom sizes available at customers request.



ASGCO® X-WEAR™ is a resilient wear resistant panel made up of High Density Abrasion resistant Ceramic bonded to a mild steel backing plate with impact resistant urethane compound. It easily out performs steel, chromium carbide overlays and conventional ceramics.

Need Solutions...to improve efficiency, safety and productivity? ask... ASGCO®

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