

Chains & Sprockets	Wear Strips	Side Guide Brackets & Accessories	Levelers
Modular Belts & Sprockets	Chain & Belt Return Systems	Frame & Structure Supports	Bearings
Curves & Tracks	Side Guide Solutions	Miscellaneous Products	Related Information



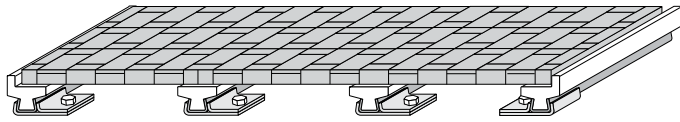
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Solid Tee Guide Rails / Wear Strips

www.SystemPlastSmartGuide.com



Click here for related information.

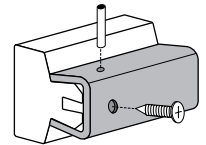


Application: Tee Guide Rail is thicker than standard guide rail and is typically used for wear strips to support chain or belts. Different widths and materials are provided and can be selected per the application. The Nolu®-S material offers a lower coefficient of friction which provides a sustainable advantage over UHMW in wear bed applications.

Insert Materials: Solid UHMW-PE or Nolu®-S

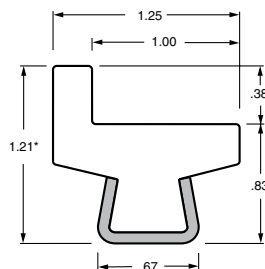
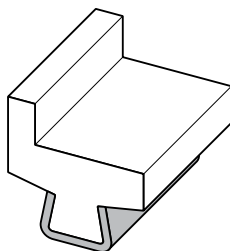
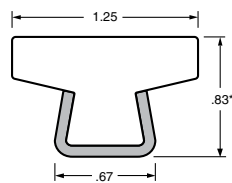
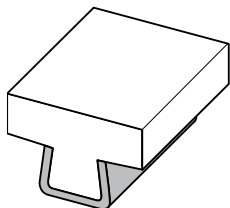
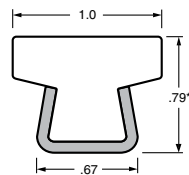
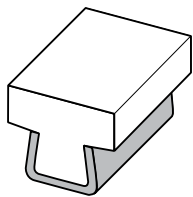
Sheath Material: 304 Stainless Steel, 14 gauge

Important Note: When Valu Guide rail is used as a wear strip, the insert should be fastened to the sheath at the leading end of the rail with a sheet metal screw or heavy wire pin. This will prevent the insert from sliding within the sheath and allows for thermal expansion and contraction.



VALU GUIDE

UHMW-PE White	Nolu®-S	
Item Description	Item Description	
VG-SSTS-1.00-10	VG-SSTS-1.00-NS-10	10 ft
VG-SSTS-1.00-20	VG-SSTS-1.00-NS-20	20 ft
VG-SSTS-1.25-10	VG-SSTS-1.25-NS-10	10 ft
VG-SSTS-1.25-20	VG-SSTS-1.25-NS-20	20 ft
VG-SSLTS-1.0x.38-10	VG-SSLTS-1.0x.38-NS-10	10 ft
VG-SSLTS-1.0x.38-20	VG-SSLTS-1.0x.38-NS-20	20 ft



Note: Inch dimensions shown.
* Tolerance on height is ± 0.025

For other Tee guide rails and wear strips, go to page: **60570a 60570b**