

# UH Thrymer

## ● Order No. Example **EPASW V3 50M**

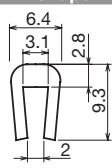
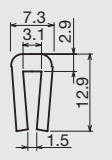
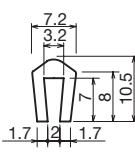
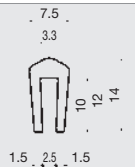
UH Thrymer No.



## Distinctive Features (Comparison with conventional UHMW Polyethylene)

1. Frictional coefficient is low. (About 40% down)
2. Static electricity occurrence is dramatically down, so that adherence of particles and foreign substances is greatly reduced. (To less than half)
3. Reduces sliding resistance with other resins (POM, PET, etc.). (To less than half)
4. Oilless, for long-term maintenance-free.
5. Free-cutting.
6. Absolutely no dereliction of the various basic properties of UHMW Polyethylene (natural parts).
7. Pure white color enhances sanitation.

Shuts out trouble due to static electricity New slide member achieves a clean environment

UH Thrymer No.		Length/ Unit	Color	Mass (g/m)	Application	Delivery	¥
Type	Shape						
<b>EPASW V3 50M</b>		50m	Pure White	33	Guide Rail 3mm Thick Steel Common	○	
<b>EPASW V3-L 50M</b>		50m		50	Guide Rail 3mm Thick Steel Common	○	
<b>EPASW V3- convex 50M</b>		50m		45	Guide Rail 3mm Thick Steel Common	○	
<b>EPASW V3-L/ convex 50M</b>		50m		58	Guide Rail 3mm Thick Steel Common	○	



Order Method

UH Thrymer No. and Quantity



Guide

\* Since we also manufacture sizes other than those in the catalog upon request, please contact our company's sales office for details.  
\* Dimensional cutting other than the catalog is also available (separate delivery required).



Postage

○ 3-day shipping

\* Single order system available



Length Limit for Picking Single Items



Precautions

(Reverse Roll): While normal products are delivered in an outward side roll (recessed part on inside), this product is delivered in an inward side roll (recessed part on outside=reverse roll).